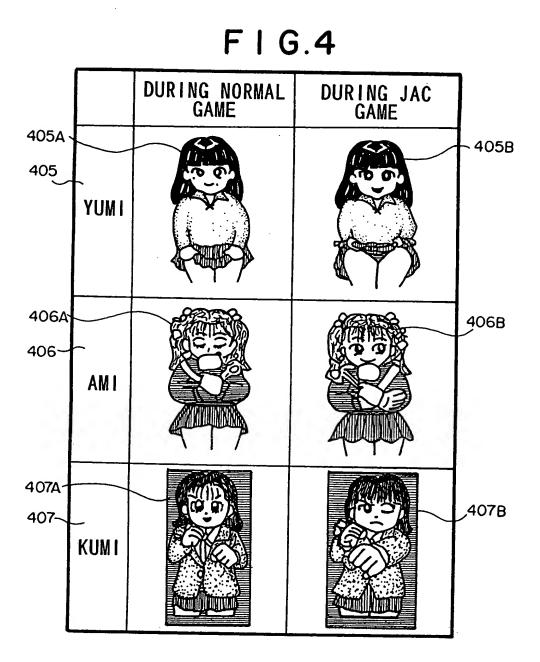


15(75) 15(90) 12 15 (60) 15 (60) 15(70) 15(120) 15(45) 15 (45) 15(120) 15 (60) 15(30) 15(105) 15(105) 15(30) 15 (45) 15(90) 15 (30) 15 (90) 15(15) 15(120) 0 15(75) 15(105) 15(15) 15(15) N 3 Ë 10(37) 2 (48) 20 25 8 5 (27) 0 (46) 59 6 ღ 24 10(22) 2(46) 28 23 10 (12) 5 (44) 5(63) 2 2(39) 10 (58) 2(2) 56 2 2 4 G 4 ш  $\mathbf{\Xi}$ 



F - G 5

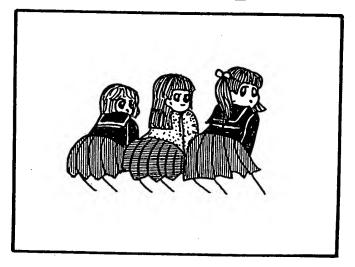
	)		
ITEM	GAME HISTORY	TODAY'S RANKING	TODAY'S TOP
TOTAL No. ACQUIRED	423	8	455
IN NORMAL GAMES	63	9	95
IN JAC GAMES	360	-	360
TOTAL No. INSERTED	64	3	75
IN NORMAL GAMES	36	4	51
IN JAC GAMES	28	9	24
NET No. ACQUIRED	359	ю	380
IN NORMAL GAMES	27	4	44
IN JAC GAMES	332	Ω.	336
No.OF FAILED WINNINGS ALTHOUGH REPLAY FLAG IS ESTABLISHED DURING NORMAL GAMES	1	4	2

1 MEDAL BET
IN JAC GAME

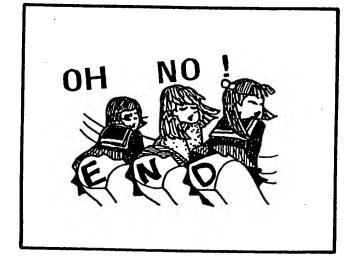
FIG.7A



F 1 G.7B

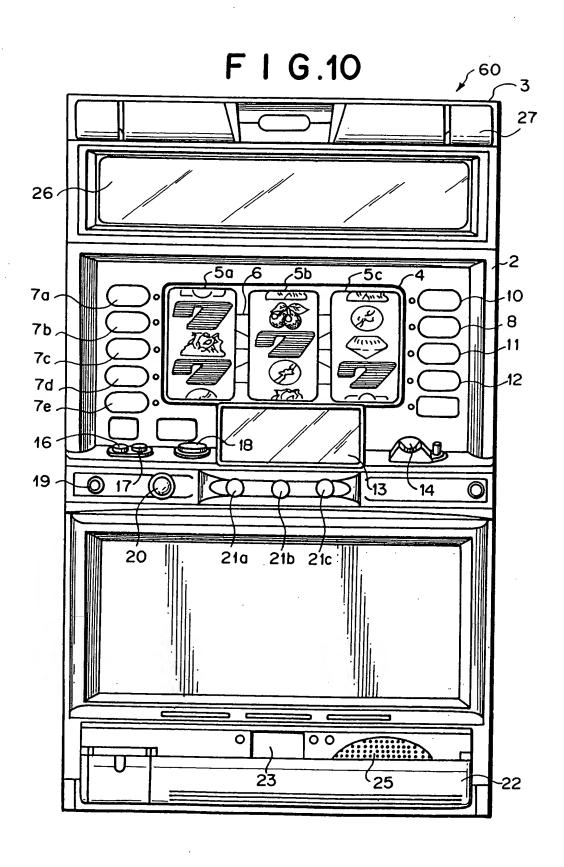


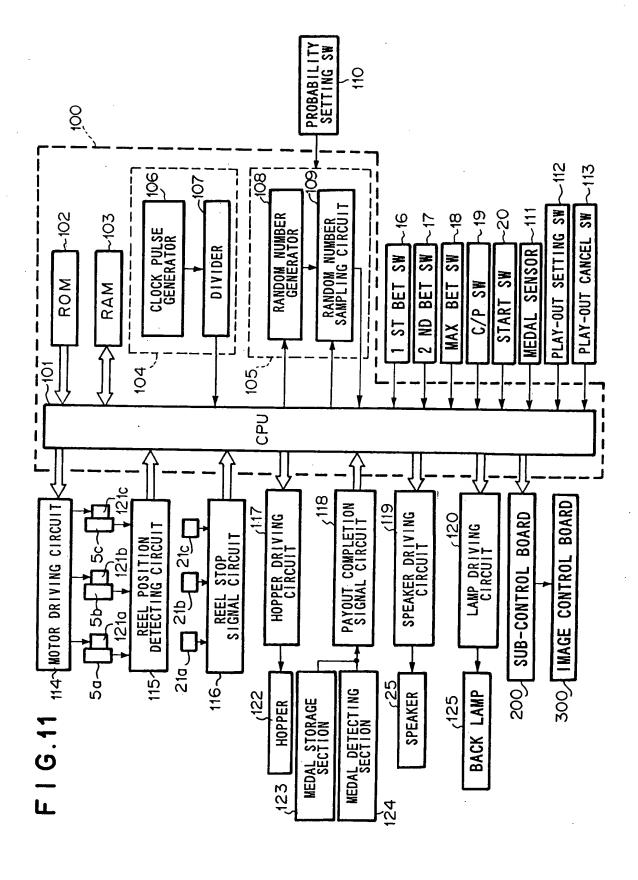
F | G.7C

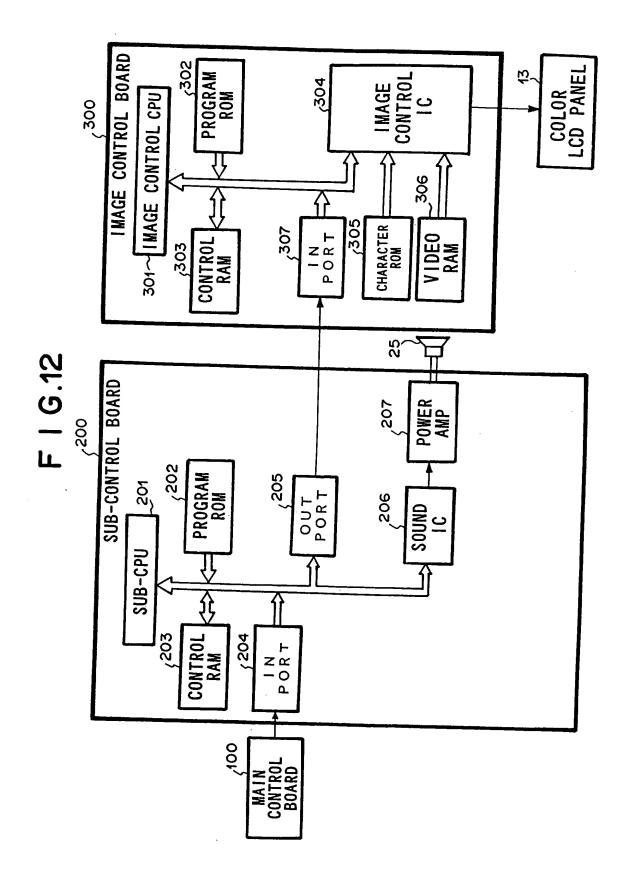


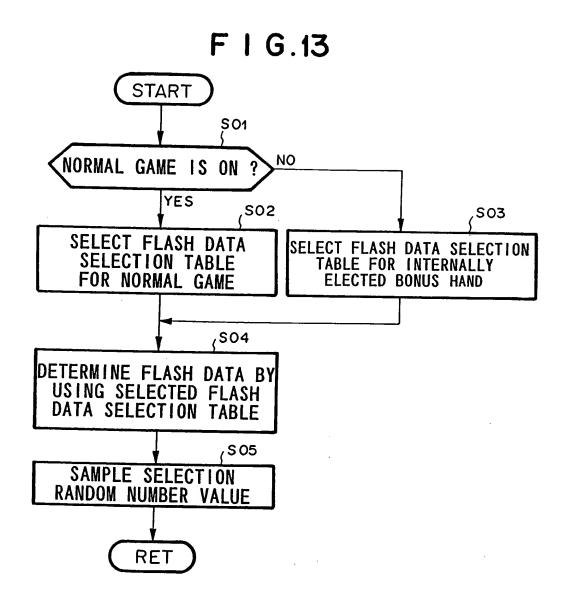
	_		T .	_	<del></del>	_	_	, <u></u>	т—	Ŧ	<del></del>	<del>,</del>	
	₽		30	2		54	30			6	C Y		
	6		28	19		51	59			39	40		
	8		24	18		48	28		78(34)	38	84		
	2		24	17		45	27		75	37	47		
<u>ာ</u>	9		18 (12)	16		42 (24)	26		72	36	46		
<u> </u>	5		91	15		39	25		69	35	45		
	4		<b>2</b> }	14		38(22)	24		99	34	44		
	3		6	13		35	23		63	33	43		
	2		9	12		34	22		60	32	42		
501	, 1		3(2)	11)		31	21		57	34	14		
·		502			5047								

IO4553...IO799

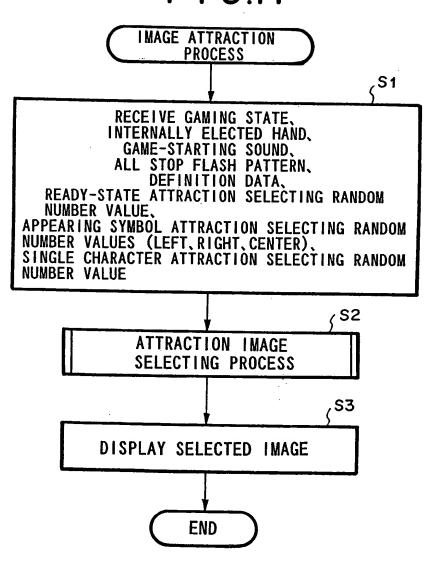


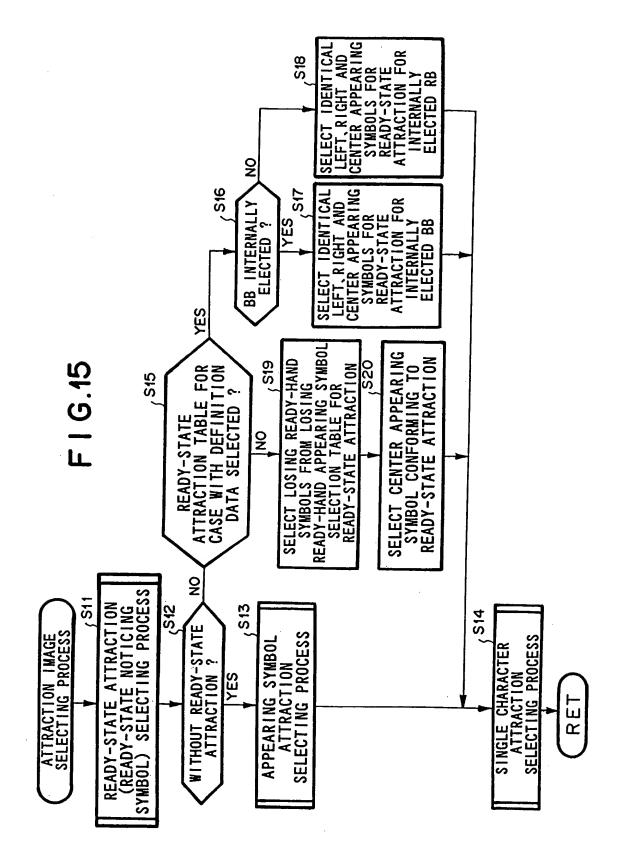


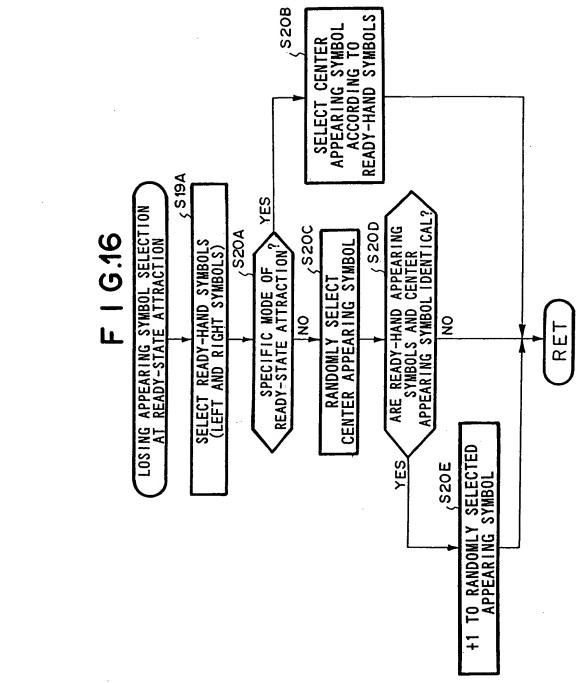




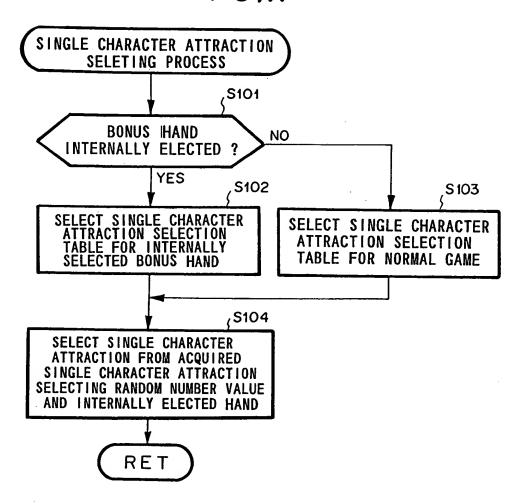
F I G.14

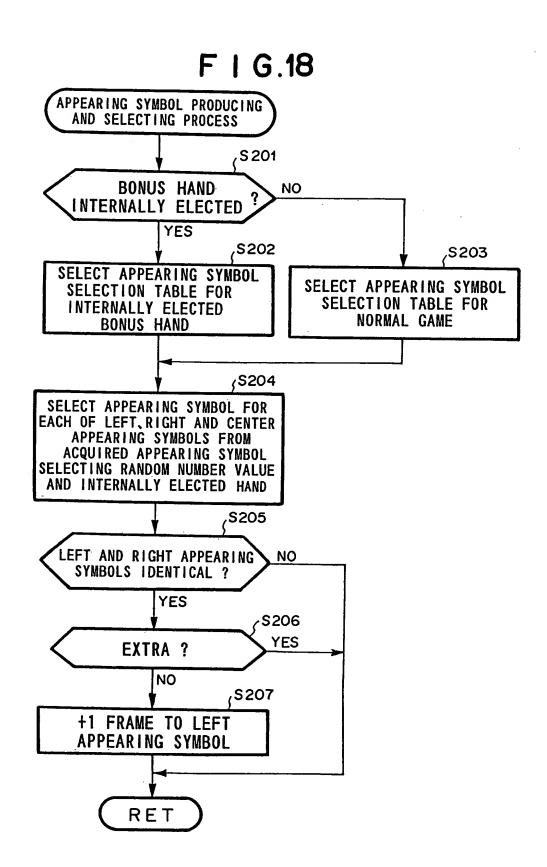




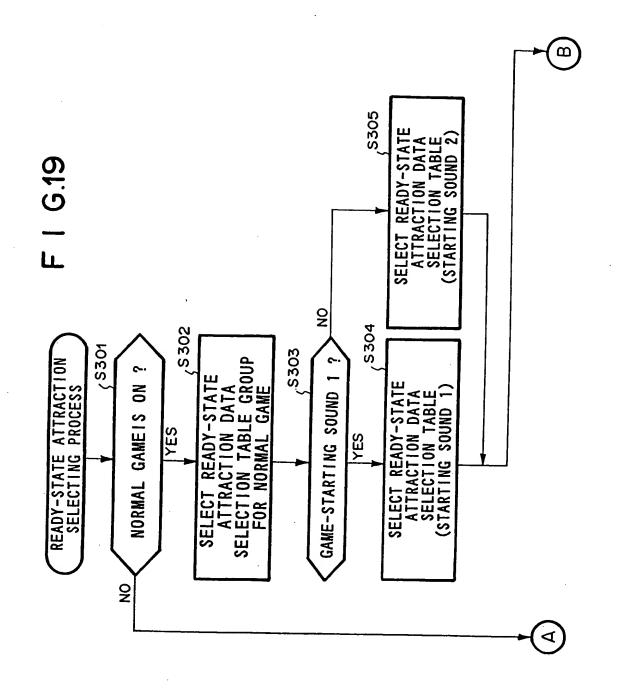


F | G.17

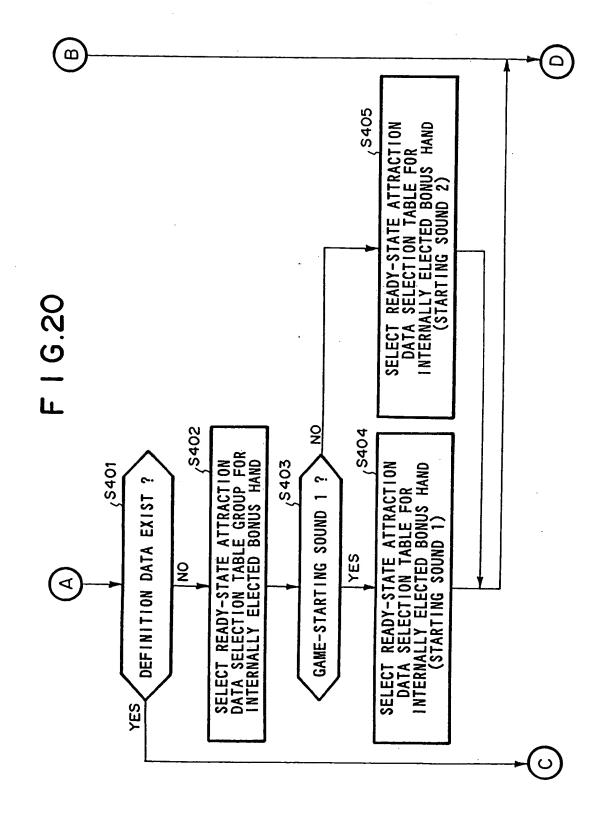


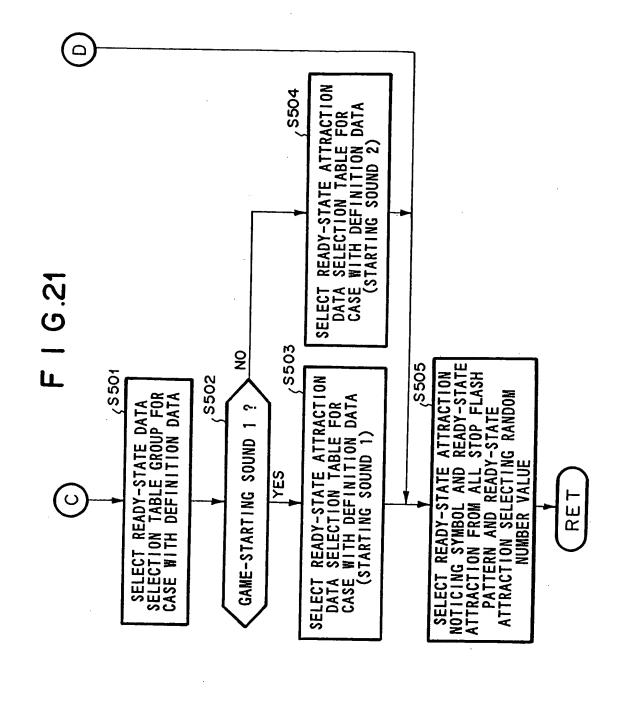






.





IDENTICAL LEFT CENTER AND RIGHT APPEARING SYMBOL SELECTION TABLE FOR READY-STATE ATTRACTION FOR INTERNALLY ELECTED BB

F I G.22A

IDENTICAL LEFT、CENTER AND RIGHT SYMBOL	
7	6553
Dо	26214
CAKE	19661
COOKIE	13107

IDENTICAL LEFT, CENTER AND RIGHT APPEARING SYMBOL SELECTION TABLE FOR READY-STATE ATTRACTION FOR INTERNALLY ELECTED RB

F I G.22B

IDENTICAL LEFT CENTER AND RIGHT SYMBOL	
BAR	6553
Dо	1 3 1 0 7
CAKE	19661
COOKIE	26214

LOSING READY-HAND APPEARING SYMBOL SELECTION TABLE FOR READY-STATE ATTRACTION

F I G.22C

READY-HAND APPEARING SYMBOL	
7	1 3 1 0 7
BAR	13107
Do	13107
CAKE	13107
COOKIE	13107

LOSING CENTER APPEARING SYMBOL SELECTION TABLE FOR SPECIFIC MODE OF READY-STATE ATTRACTION

F I G.22D

READY-HAND APPEARING SYMBOL	CENTER
7	BAR
BAR	Do
Do	E
CAKE	COOKIE
COOKIE	7

F I G.23

SAMPLED VALUE	WINNING DEFINITION DATA	GAME-STARTING SOUND	BLINKING PATTERN AFTER STOPPING ALL REELS
FLASH DATA TABLE	9 DIAMOND DURING	INTERNAL ELECTION	OF BB OR RB
0 2 8	NO	STARTING SOUND 1	4
0 2 2	NO	STARTING SOUND 1	5
050	YES	STARTING SOUND 1	7
156	NO	STARTING SOUND 2	NO
FLASH DATA TABLE (	MISS IN NORMA	L GAME	
2 2 5	NO	STARTING SOUND 1	NO
0 0 1	NO	STARTING SOUND 1	5
013	NO	STARTING SOUND 2	NO
013	NO	STARTING SOUND 2	NO
0 0 1	NO	STARTING SOUND 2	2
001	NO	STARTING SOUND 2	3
0 0 1	NO	STARTING SOUND 2	5
001	NO	STARTING SOUND 2	NO
FLASH DATA TABLE 1	GROUP 1 IN NOT	MAL GAME	
163	NO	STARTING SOUND 1	NO
006	NO	STARTING SOUND 1	2
003	NO	STARTING SOUND 1	3
0 4 1	NO	STARTING SOUND 2	NO
0 0 1	NO	STARTING SOUND 2	7
0 2 6	NO	STARTING SOUND 2	NO
0 0 2	NO	STARTING SOUND 2	6
010	NO	STARTING SOUND 2	NO
004	NO	STARTING SOUND 2	2

F I G.24

	•	0.27	
SAMPLED VALUE	WINNING DEFINITION DATA	GAME-STARTING SOUND	BLINKING PATTERN AFTER STOPPING ALL REELS
FLASH DATA TABLE	2 DG IN NORMAL	GAME	
188	NO	STARTING SOUND 1	NO
010	NO	STARTING SOUND 1	1
0 0 2	NO .	STARTING SOUND 1	6
0 0 1	NO	STARTING SOUND 2	NO
001	NO	STARTING SOUND 2	NO
013	NO	STARTING SOUND 2	NO
036	NO	STARTING SOUND 2	NO
001	NO	STARTING SOUND 2	2
0 0 4	NO	STARTING SOUND 2	6
FLASH DATA TABLE 3	DIAMOND IN NOR	MAL GAME	
113	NO	STARTING SOUND 1	NO
002	NO	STARTING SOUND 1	4
0 0 1	NO	STARTING SOUND 1	5
0 0 2	NO	STARTING SOUND 2	NO
018	NO	STARTING SOUND 2	4
120	NO	STARTING SOUND 2	NO
FLASH DATA TABLE 4	REPLAY IN NORMA	AL GAME	
196	NO NO	STARTING SOUND 1	NO
010	NO	STARTING SOUND 1	1
002	NO	STARTING SOUND 1	6
0 2 2	NO	STARTING SOUND 2	NO
0 2 2	NO	STARTING SOUND 2	NO
0 0 1	NO	STARTING SOUND 2	NO
001	NO	STARTING SOUND 2	NO
001	NO	STARTING SOUND 2	2
001	NO	STARTING SOUND 2	6

F I G.25

SAMPLED VALUE	WINNING DEFINITION DATA	GAME-STARTING SOUND	BLINKING PATTERN AFTER STOPPING ALL REELS
FLASH DATA TABLE	5 BB.RB IN NORM	BB, RB IN NORMAL_GAME	
114	NO	STARTING SOUND 1	NO
0 0 1	. NO	STARTING SOUND 1	4
0 0 1	YES	STARTING SOUND 1	7
0 0 1	YES	STARTING SOUND 2	8
009	NO	STARTING SOUND 2	NO
001	NO	STARTING SOUND 2	7
020	NO	STARTING SOUND 2	NO
0 0 5	NO	STARTING SOUND 2	2
0 2 0	NO	STARTING SOUND 2	NO
0 0 2	. NO	STARTING SOUND 2	2
0 0 4	YES	STARTING SOUND 2	6
0 2 6	NO	STARTING SOUND 2	NO
0 0 4	NO	STARTING SOUND 2	3
0 4 5	NO	STARTING SOUND 2	NO
003	NO	STARTING SOUND 2	5 .
FLASH DATA TABLE 6	MISS DURING IN	TERNAL ELECTION OF	BB OR RB
154	NO	STARTING SOUND 1	NO
006	NO	STARTING SOUND 1	5
006	YES	STARTING SOUND 1	3
011	YES	STARTING SOUND 2	4
012	YES	STARTING SOUND 2	5
0 0 5	NO	STARTING SOUND 2	2
0 3 5	NO	STARTING SOUND 2	3
0 2 7	NO	STARTING SOUND 2	5

F1 G.26

SAMPLED VALUE	WINNING DEFINITION DATA	GAME-STARTING SOUND	BLINKING PATTERN AFTER STOPPING ALL REELS
FLASH DATA TABLE	7 GROUP 1 DURING	INTERNAL ELECTION	OF BB OR RB
027	NO	STARTING SOUND 1	NO
0 2 8	NO	STARTING SOUND 1	2
0 4 2	NO	STARTING SOUND 1	3
003	YES	STARTING SOUND 1	8
0 0 1	NO	STARTING SOUND 2	NO
021	NO	STARTING SOUND 2	7
038	NO	STARTING SOUND 2	NO
006	NO	STARTING SOUND 2	6
085	NO	STARTING SOUND 2	NO
005	NO	STARTING SOUND 2	2
FLASH DATA TABLE	8 DG. REPLAY DURII	NG INTERNAL ELECTIO	N OF BB OR RB
079	NO	STARTING SOUND 1	NO
0 2 1	NO	STARTING SOUND 1	1
014	YES	STARTING SOUND 1	5
014	NO	STARTING SOUND 1	6
0 2 3	NO	STARTING SOUND 2	NO
0 2 0	NO	STARTING SOUND 2	NO
0 0 1	NO	STARTING SOUND 2	NO
019	NO	STARTING SOUND 2	6
036	NO	STARTING SOUND 2	NO
0 0 4	NO	STARTING SOUND 2	2
0 2 5	YES	STARTING SOUND 2	7

#### **BLINKING PATTERN 1**

STAGE	BLINKING PATTERN						
	(1)	(2)	(3)				
1	(4)	(5)	(6)				
	(7)	(8)	(9)				
1	<u> </u>						

PATTERN SHIFTING TIME (103.25 ms)

ON OFF

F I G.28

STAGE	BLINKING PATTERN	STAGE	BLINKING PATTERN
1	(1) (2) (3) (4) (5) (6) (7) (8) (9)	7	(1) (2) (3) (4) (5) (6) (7) (8) (9)
2	(1) (2) (3) (4) (5) (6) (7) (8) (9)	8	(1) (2) (3) (4) (5) (6) (7) (8) (9)
3	(1) (2) (3) (4) (5) (6) (7) (8) (9)	9	(4) (5) (6) (7)//(8)//(9)//
4	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)	1 0	(1) (2) (3) (4) (5) (6) (7) (8) (9)
5	(1) (2) (3) (4) (5) (6) (7) (8) (9)	11	(1) (2) (3) (4) (5) (6) (7)//(8)//(9)//
6	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)	P	ATTERN SHIFTING TIME (150.18ms)  ON OFF

STAGE	BLINKING PATTERN	STAGE	BLINKING PATTERN
1	(1) (2) (3) (4) (5) (6) (7) (8) (9)	7	(1) (2) (3) (4) (5) (6) (7) (8) (9)
2	(1) (2) (3) (4) (5) (6) (7) (8) (9)	8	(1) (2) (3) (4) (5) (6) (7) (8) (9)
3	(1) (2) (3) (4) (5) (6) (7) (8) (9)	9	(1) (2) (3) (4) (5) (6) (7) (8) (9)
4	(1) (2) (3) (4) (5) (6) (7) (8) (9)	1 0	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)
5	(1) (2) (3) (4) (5) (6) (7) (8) (9)	1 1	(1) (2) (3) (4) (5) (6) (7) (8) (9)
6	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)	F	ON OFF

F I G.30

STAGE	BLINKING PATTERN	STAGE	BLINKING PATTERN
1	(1) (2) (3) (4) (5) (6) (7) (8) (9)	6	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)
2	(1) (2) (3) (4) (5) (6) (7) (8) (9)	7	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)
3	(1) (2) (3) (4) (5) (6) (7) (8) (9)	8	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)
4	(1) (2) (3) (4) (5) (6) (7) (8) (9)	9	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)
5	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)	P.	ATTERN SHIFTING TIME (150.18ms)  ON OFF

STAGE	BLINKING PATTERN	STAGE	BLINKING PATTERN
1	(1) (2) (3) (4) (5) (6) (7) (8) (9)	6	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)
2	(1) (2) (3) (4) (5) (6) (7) (8) (9)	7	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)
3	(1) (2) (3) (4) (5) (6) (7) (8) (9)	8	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)
4	(1) (2) (3) (4) (5) (6) (7) (8) (9)	9	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)
5	(1) (2) (3) (4) (5) (6) (7) (8) (9)	F	ON OFF

STAGE	BLINKING PATTERN	STAGE	BLINKING PATTERN
1	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)	9	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)
2	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)	10	(1) (2) (3) (4) (5) (6) (7) (8) (9)
3	(4) (5) (6) (7) (8) (9)	1 1	(1) (2) (3) (4) (5) (6) (7) (8) (9)
4	(1)     (2)       (3)       (4)     (5)       (7)     (8)       (9)	1 2	(1) (2) (3) (4) (5) (6) (7) (8) (9)
5	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)	13	(1) (2) (3) (4) (5) (6) (7) (8) (9)
6	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)	1 4	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)
7	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)	1 5	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)
8	(1) (2) (3) (4) (5) (6) (7) (8) (9)	P	ATTERN SHIFTING TIME (150.18ms)  ON OFF

F I G.33

STAGE	BLINKING PATTERN	STAGE	BLINKING PATTERN
1	(1) (2) (3) (4) (5) (6) (7) (8) (9)	9	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)
2	(1) (2) (3) (4) (5) (6) (7) (8) (9)	10	(1) (2) (3) (4) (5) (6) (7) (8) (9)
3	(4) (5) (6) (7) (8) (9)	1 1	(1) (2) (3) (4) (5) (6) (7) (8) (9)
4	(1) (2) (3) (4) (5) (6) (7) (8) (9)	1 2	(1) (2) (3) (4) (5) (6) (7) (8) (9)
5	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)	13	(1) (2) (3) (4) (5) (6) (7) (8) (9)
6	(1) (2) (3) (4) (5) (6) (7) (8) (9)	1 4	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)
7	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)	15	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)
8	(1) (2) (3) (4) (5) (6) (7) (8) (9)	i W	PATTERN SHIFTING TIME (75.09ms)  NO OFF

F I G.34
BLINKING PATTERN 8

	BLINKING PATIERN 8								
STAGE	BLINKING PATTERN	STAGE	BLINKING PATTERN						
1	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)	9	(1) (2) (3) (4) (5) (6) (7) (8) (9)						
2	(1) (2) (3) (4) (5) (6) (7) (8) (9)	10	(1) (2) (3) (4) (5) (6) (7) (8) (9)						
3	(1) (2) (3) (4) (5) (6) (7) (8) (9)	1 1	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)						
4	(1) (2) (3) (4) (5) (6) (7) (8) (9)	1 2	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)						
5	(1)     (2)       (4)     (5)     (6)       (7)     (8)     (9)	13	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)						
6	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)	14	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)						
7	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)	15	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)						
8	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)	F	ON OFF						

# READY-STATE ATTRACTION DATA SELECTION TABLE FOR NORMAL GAME (STARTING SOUND 1)

TABLE FUR			HAMILI						
READY- STATE NOTICE	READY- STATE ATTRACTION	ALL STOP FLASH PATTERN						_	
NOTICE	ATTRACTION	0 OR 1	2	3	4	5	6	7	8
	NONE	60115							65535
	а	5000							00000
	b	50	60000	50000					
NONE	C	50			25000	5000			
NONE	d	50			15000	15000			
İ	e	10			5000	25000			
	f	50					40000	30000	
	- g h	50 10					10000	20000	
	<del>                                     </del>	- 10					1000	1000	
	NONE								
	a								
	b	10	5535	15535					
	С				+				
Α	d								
	ее								
	f	]							
	g								
	h								
	NONE								
	a								
:	b						<del></del>		
	c	10			15000	535	····		
В	d	10			5000	5000			
	е	50			535	15000			
	f					1000			
	g								
	h								
	1000								
į	NONE								
ŀ	a								
}	b								
С	c d				<del></del>				
•	e	<del></del>			<del></del> -				
ļ	f	10	<del></del>		<del></del>		12000	10000	
	g	10	+				2400	4000	
	h	50					156	535	
	i					<del></del>		- 555	
	NONE								
Į	a								
Į.	b								$\neg \neg$
, t	C								1
P	d								
ŀ	e f								
· }	g				<del>_</del>				
}	h h	<del></del>							
	<del>- ; -  </del>		<del></del>		<del></del>		<del></del>		

### READY-STATE ATTRACTION DATA SELECTION TABLE FOR NORMAL GAME(STARTING SOUND 2)

TABLE FUR	NUKMAL	GAME (S	TARIII	VG SOUI	ND 2)				
READY- STATE Notice	READY- STATE ATTRACTION	ALL STOP FLASH PATTERN							
NOTICE	ATTRACTION	-0 OR 1	2	3	4	5	6	7	8
į	NONE	45867	65535	65535	65535	65535	65535	65535	65535
ļ	a	1							- 00000
}	b	1000							<del></del>
	С	7000							<del>                                     </del>
NONE	d	2100							<del></del>
	е	1				-			
	f	7000							
	g	1060							
1	h	1							
	NONE								
	a					· · · · · · i			
Ī	b	1							
1	С								
A	d								
	e								
•	f								
	g					]			
	h								
1	NONE								
	a						]		
	b								
В	<u> </u>	800							
l B	d	201							
	e f	1				·			· ,
			— <del>—</del>						
	g h								
	<del>                                     </del>	<del></del>		<del></del>	·				
ļ	NONE	<del></del> +				<del></del>			
	a	<del>+</del>							
i	b					· ·			
	<del></del>								
С	C d	-							
ľ	e								
1	f	300				<del></del>			
	g	201		<del></del> +					
1	h	1	-				<del></del>		
		<del>' </del>	<del></del>		<del>+</del>	<del></del>	<del></del>		
	NONE	<del></del>	<del></del>	<del></del>	<del></del>		-	<del></del>	
	a								
ļ	b		<del></del>	- +					
1	c	<del></del>		<del></del>			<del></del>		
D	d		- +			<del></del>			
ĺ	e						<del></del>		$\overline{}$
	f					<del></del>			
ĺ	g								
	h								
	i								

## F I G.37

# READY-STATE ATTRACTION DATA SELECTION TABLE FOR INTERNALLY ELECTED BONUS HAND (STARTING SOUND 1)

READY-	READY-					ASH PA			
READY- STATE NOTICE	STATE ATTRACTION	0 OR 1	2	3	4	5	6	7	8
	NONE	60115							65535
	a	5000			*				03333
1	Ь	50	35535	5535					
	С	50			25000	5000			
NONE	d	50			15000	15000			<del></del>
	е	10			5000	25000			
	f	50					20000	535	
1	g	50					20000	4000	
	h	10					6000	20000	
	NONE								
	a	i							
	b	10	30000	60000					
	c	- 10	20000	00000	—— <u> </u>				
A	ď				<del></del>				
	е					<del></del>			
	f								
	g								
	h								
	i								
	NONE								
1	a								
1 1	b								
В	c d	10			15000	535			
	e	50	+	<del></del>	5000	5000 15000			
	f	- 30			535	15000			
	g			<del></del>					
	h								
	i					<del></del>			
	NONE								
	a								
1	b								
_	_ c								
C	d			I					
l -	e f			<u> </u>			5000	1000	
<b>!</b>	g	10				—	9000	10000	
[	h	50					5535	30000	
	<del>- i - l</del>		<del></del>		<del></del>			<del></del>	
	NONE			<del></del>	<del></del>	<del></del>		<del>+</del>	
į t	a						<del></del>		
	b				<del>  </del> -			<del></del>	
	С								
D [	d								
ļ.									
<u> </u>	f		I						
ļ ļ	g			I					
-	h								

F I G.38

READY-STATE ATTRACTION DATA SELECTION TABLE FOR INTERNALLY ELECTED BONUS HAND (STARTING SOUND 2)

FUR INTERN		LUIED							
READY- State Notice	READY- STATE ATTRACTION				OP FL	ASH PA	TTERN		
NOTICE		0 OR 1	2	3	4	5	6	7	8
i	NONE	65535	65535	65535	65535	65535	65535	65535	65535
İ	a					T			
	b								
NONE	C								
NONE	d					<del></del>			
I	e						ļ		
	8	<del></del> -				<del> </del>			<u> </u>
1	h					<del> </del>	<del> </del>		
						<del>                                     </del>			<del> </del>
	NONE					<del>                                     </del>			<del></del>
	a					† — — —			<del> </del>
1	b								<u> </u>
A	- c								
1 ^	d								
	e					<del></del>			
	8								
	h	<del></del>				<del> </del>		<del></del>	
	i							_	
	NONE								·
	a								
1	ь								
В	С								
P .	d								
	e f								
	g								
	h								
	1			<del></del>				<del></del>	
	NONE								
1	a								
	b						<del></del>		
	С								
С	d								
]	e f								
	g								
f	h								
}	<del>-                                    </del>	<del></del>	<del></del>	<del></del> +					
	NONE	<del></del>	<del></del>		<del></del>		<del></del> -		
	a				<del></del>		<del></del>		
	b				$\neg \neg$	<del></del>		<del></del>	
_	С							<del></del>	
D	d								
	e								
}	f								
	g h								
 	- <del>n</del>	<del> </del> -							
									1

## F I G.39

## READY-STATE ATTRACTION DATA SELECTION TABLE FOR CASE WITH DEFINITION DATA (STARTING SOUND 1)

READY- STATE NOTICE	READY- STATE ATTRACTION					SH PA			
NOTICE	ATTRACTION	0 OR 1	2	3	4	5	6	7	8
	NONE	65535		·			†	<del></del>	<del>                                     </del>
	а	,		<del>                                     </del>	<del> </del>	<del></del> -		<del>                                     </del>	<del> </del>
	b							<del> </del>	
None	С								•
NONE	d								
	e					<u></u>			
	f			ļ			<u> </u>	ļ	ļ
	g h						<del></del>	<del></del>	
	<del> </del>			<del>                                     </del>				<u> </u>	<del> </del>
	NONE				<u> </u>			<del></del>	<del> </del>
	a							·	<del> </del>
	b		65535	65500					
	С								
Α	d						ļ		
	e f			<del>                                     </del>					ļ
	g								
	h			·				<u> </u>	<del> </del>
	<del>- ;</del> -			·					<b>-</b>
	NONE								<del> </del>
	a					-			
	b								İ
_	c				15000	15000			
В	d				20000	20000			
·	e f				30535	30500	-		ļ
	g								
	h								
				·					
	NONE								
	а								
·	Ь								
	С								
С	d								
	e f						15000	15000	
ł	g						15000 20000	15000 20000	
	'n						30535	30500	
								55500	
	NONE						-		-
	a								
	b								
ر ا	С								
D	d								
}	e f				<del></del>				
	g								
ł	h						<del> </del>		<del></del> -
Ì	<del>'</del>			35		35		35	-
E	· · · · · · · · · · · · · · · · · · ·				—— <del> </del>				
E							}		65535

WHOLE REELS ROTATION

FIG.40

READY-STATE ATTRACTION DATA SELECTION TABLE
FOR CASE WITH DEFINITION DATA (STARTING SOUND 2)

READY- STATE NOTICE	READY-					ASH PA		·········	
NOTICE	READY- STATE ATTRACTION	0 OR 1	2	3	4	5	6	7	8
	NONE	65535				<del>                                     </del>	<del>                                     </del>		<del> </del> -
ł	a			<del></del>			<del>                                     </del>	<del> </del> -	+
	b					<del>                                     </del>	<del> </del>	<del> </del>	<del> </del> -
None	С								<del> </del>
NONE	d								
	e f								
									<u> </u>
	g h						<u></u>	<u> </u>	<u> </u>
1								<del> </del>	
	NONE				<del></del>			<del> </del>	
	а								<del>                                     </del>
	b		65535	65023					<b></b>
	c								
Α	d								
	e f								
1	g								<b> </b>
ĺ	h							1024	
	ï							1024	<del> </del> -
	NONE								l
	a								
	b			512					
В	С				15000	15000			
	d				20000	20000			
	e f			·	30535	29511			
	g								
	h								
	NONE								
	a								
	b								
	С								
С	d						I		
	e f					1024			
	g						15000	15000	
	h						20000 30535	20000 29511	
	i						30333	29311	
	NONE								
[	a						~		
Ĺ	b				1				
, , ,	_ c								
D	d						]	]	
}	e f		-						
ŀ	g					<del></del>	<del></del>		
}	h		<del></del>	<del> </del> -	+				
ŀ	<del>- ;</del> -	<del></del>	╼╌┼	+		<del></del>			
E					<del></del>		<del></del>		0.555
	<del>\</del>								65535

WHOLE REELS ROTATION

F I G.41A SINGLE CHARACTER ATTRACTION SELECTION TABLE FOR NORMAL GAME

		INI	INTERNALLY ELECTED HAND	ELECTED	HAND		
	GROUP 1	D G	DIAMOND	REPLAY	α	a	3317
B	52427	1			2577	7,760	5
	7110				1176	1170	
	0004				13107	13107	
ပ		32768			3277	3277	
ס		3277			13107	13107	
Φ			59497		2777	2011	
ţ			7526		1170	3211	
-			6554		13107	13107	
Ø				65535	13107	13107	
NONE	6554	29490	6554		3276	3277	65535

SINGLE CHARACTER ATTRACTION SELECTION TABLE FOR INTERNALLY ELECTED BONUS HAND F I G.41B

		INTE	RNALLY E	INTERNALLY ELECTED HAND	AND		
	GROUP 1	0	DIAMOND REPLAY	REPLAY	α Ω	۵	001M
ત	19660	3277	4369	P 2 2 9	2	۵	200
þ	26214	3277	4369	6554			
ပ	4369	22936		6554			
ס	4369	22936	0987	6554			
Ð	4369		19660	6557			
4-		3277	26214	6554			
8		3277	4369	13105			
NONE	6554	6553	6554	13106			7 6 7 7 0

ND REPLAY MISS PR	11796		1 12451 2621	65523 12451 2621	13107				_	5 10485	65535	LECTED BC	SSIM)	3276	11796	-	12451	11794	6223	3932	5242	5242	
REPLAY	-	1 12451	1 12451		[3	658	655	655	655	2		_	l										I
	┼	1	1	523		1				655	65535	INTERNALLY ELECTED BONUS HAND	MISS (RB)		11796	3276	11794	12451	3938	6553	5242	5242	
2	1			65		4 -	-  -				65535	FOR	REPLAY	9830	9830	9830	13107	9830	168	163	4259	4259	10000
DIAMOND	7864	7864	7864	7864	7864	1210	0101	2030	55/0	0766	65535	SELECTION TABLE	DIAMOND	20971	4587	4587	4587	4587	5248	5242	5242	5242	7677
Ö	7864	22937	8519	7864	85.8	1310	1066	9691	1707	9510			<u>]</u>	1310	42597	1310	3276	3276	1971	2621	3276	3932	CEESE
GROUP 1	1966	1310	39976	1966	659	655	16383	200	655	000	65535	PPEARING SYMBOL	GROUP 1	1966	1310	1966	1310	ת ות	1310	14417	1310	1310	65525
		ים נים	3	Y 4	-L." (	BAR"	, O O,	"CAKF"	"C00K1E"		007	120		י י גער	×   Σ τ 	⊢ ¢ : :	 Y	<u> </u>	BAR"	" ° Q "	"CAKE"	_C00K1E"	
		GROUP s t "E"	S t "E" GROUP	GROUP t "E" 1 d "T" 39	s t "E" 1 n d "X" 1 r d "T" 39	GROUP s t "E" n d "X" r d "T" 39 r d "A" 1	s t "E"   GROUP   1   1   1   1   1   1   1   1   1	s t "E"   GROUP   1   1   39   1   1   1   1   1   1   1   1   1	S t "E" 1 39 r d "X" 39 "	S t "E" 1 n d "X" 39 r d "T" 39 "A" 7" 39 "A" 1 "B A R" 16 "CAKE" 16	S t "E" 1 n d "X" 1 r d "T" 39 "A" 7" 39 "D o" 16	s t "E" "A" "A" "A" "A" "A" "A" "A" "A" "A"	s t "E" "A" "A" "A" "A" "A" "APP "APP "APP	s t "E" "A" "A" "A" "A" "A" "A" "A" "A" "A"	" S t " E" " A B A P P A P P A B C A K E" " C A K E A K E" " C A K E A K E A K E" " C A K E	" " " " " " " " " " " " " " " " " " "	s t " " " " " " " " " " " " " " " " " "	" S t " " " " " " " " " " " " " " " " "	2 n d "X" "A" "A" "APP APP " " " " " " " " " " "	" " " " " " " " " " " " " " " " " " "	2 n d "x" "A" "A" "APP "APP "APP "APP "APP "A	" " " " " " " " " " " " " " " " " " "	2 n d "X" "A" "A" "APP "APP "APP "APP "APP "A

ட

L

FIG.43
FLASH DATA SELECTION TABLE FOR NORMAL GAME

FLASH DATA No.				
0				
1				
2				
3 4				
5				
-				

# FLASH DATA SELECTION TABLE FOR INTERNALLY ELECTED BONUS HAND

INTERNALLY ELECTED HAND	FLASH DATA No.				
MISS	6				
GROUP 1 (DB OR CHERRY)	7				
DG	8				
DIAMOND	9				
REPLAY	8				

SELECTION RANDOM NUMBER VALUE 0-255

0 - 6 5 5 3 5

TRANSMISSION COMMAND	FI	G.44	
GAMING STATE		DURING NORMAL	GAME
		NORMAL GAME II	N BB
	DUR	ING RB INTERNAL	LELECTION
	DUR	ING BB INTERNA	L ELECTION
		DURING RB AC	TION
INTERNALLY		MISS	
ELECTED STATE	GROUP 1	CHERRY	
	GROOF	DRAGON BREAK	((DB)
		DRAGON (DG	)
		DIAMOND	
		RB	
		ВŖ	
		REPLAY	
GAME-STARTING SOUND	ı	1	
<u> </u>		2	2
ALL STOP FLASH PATT	ERN	0	
	:	1	
		2	
		.3	
		4	
		5	
		6	
		7	
		8	
		·	<del></del> _
DEFINITION DATA			) (NO)
			(YES)
		www.en.we	0 65525
READY-STATE ATTRACTION SEL	ECTING RANDO	JM NUMBER VALUE	0-65535
APPEARING SYMBOL ATTRACTION SE	LECTING RANDO	NUMBER VALUE(LEFT)	0-65535
APPEARING SYMBOL ATTRACTION SE			0-65535
APPEARING SYMBOL ATTRACTION SEL			0-65535

SINGLE CHARACTER ATTRACTION SELECTING RANDOM NUMBER VALUE

FIG. 45



FIG. 46



FIG. 47



FIG. 48

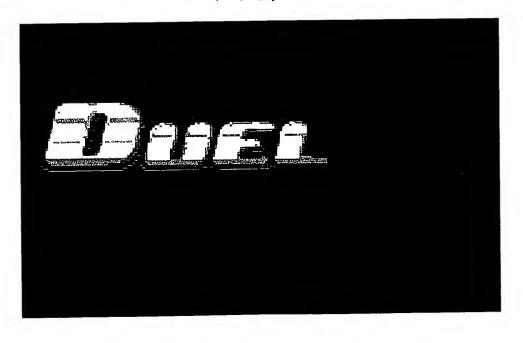


FIG. 49



FIG. 50



F I G. 51

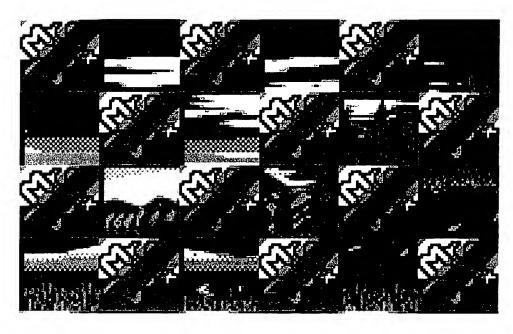
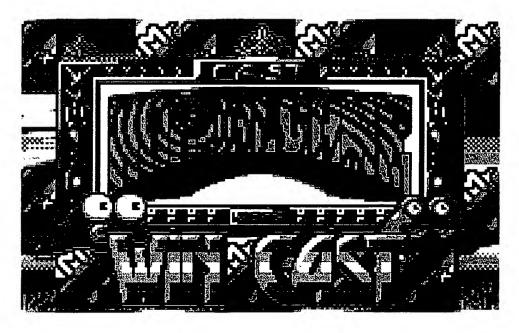


FIG. 52



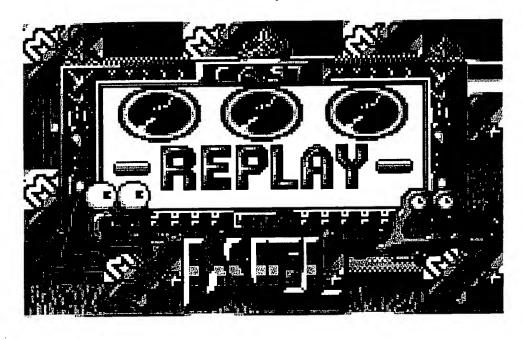
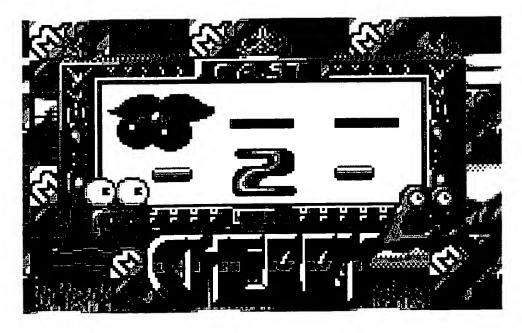


FIG. 54



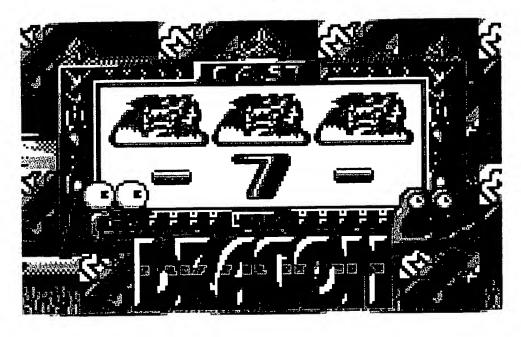
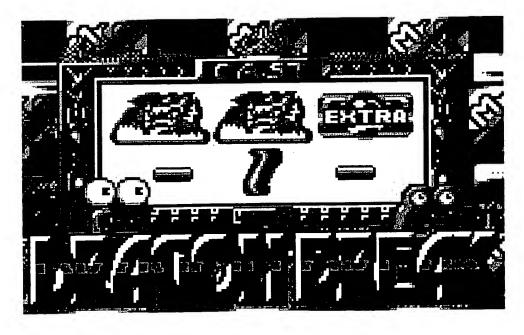


FIG. 56



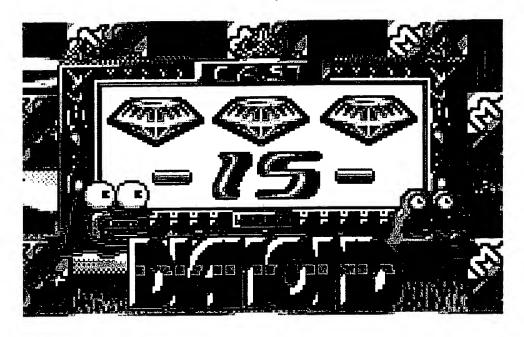


FIG. 58



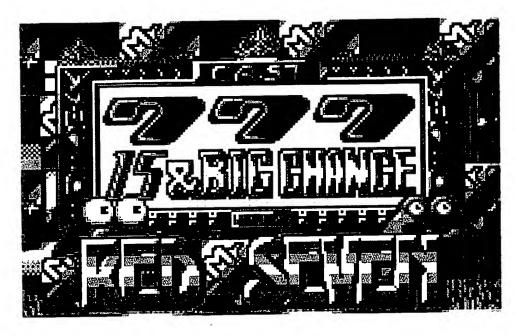
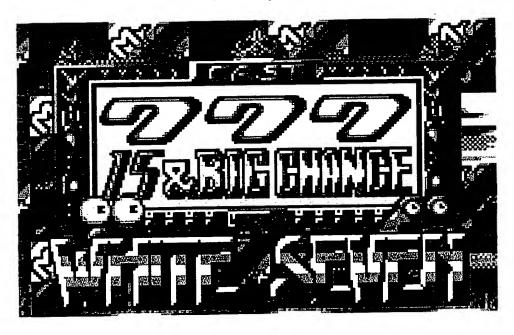


FIG. 60



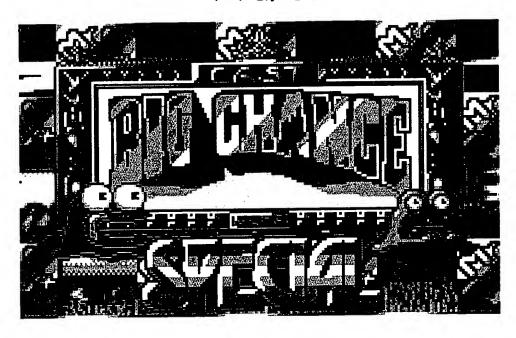
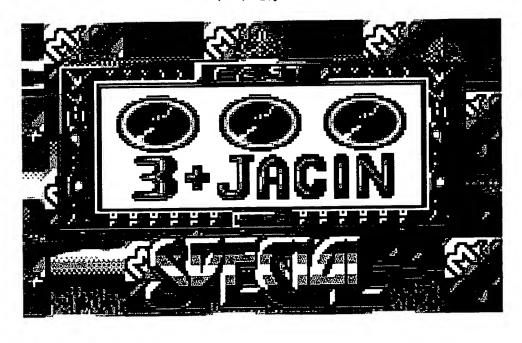


FIG. 62



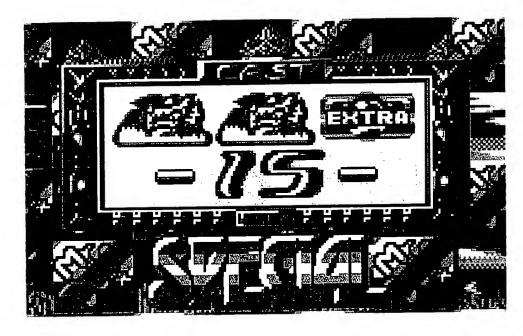


FIG. 64



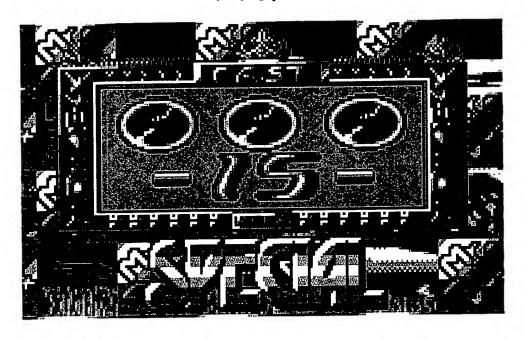


FIG. 66

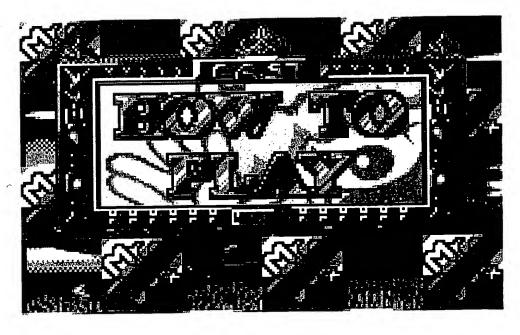


FIG. 67

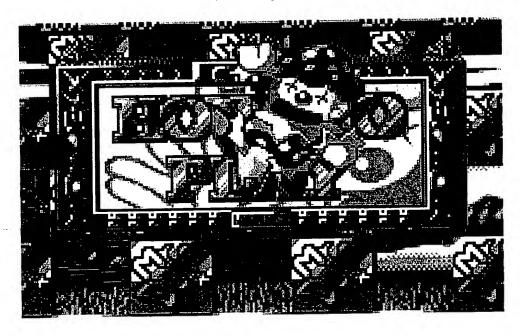


FIG. 68

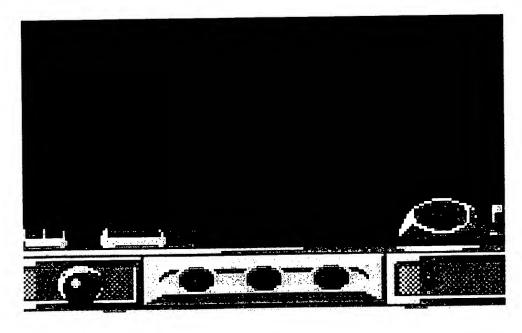


FIG. 69

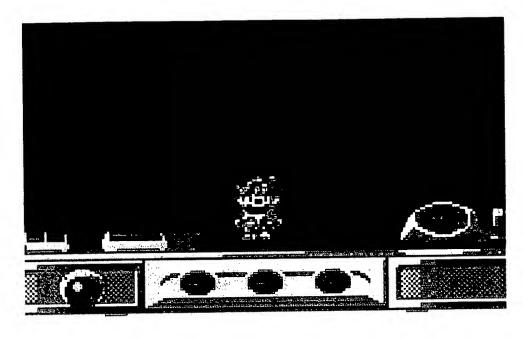
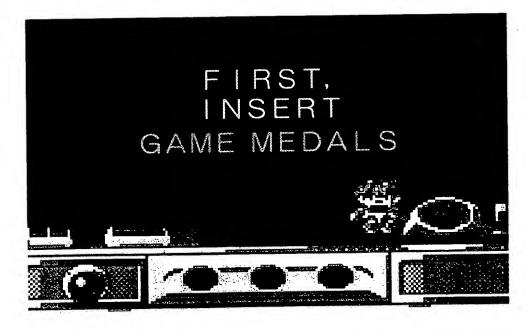


FIG. 70



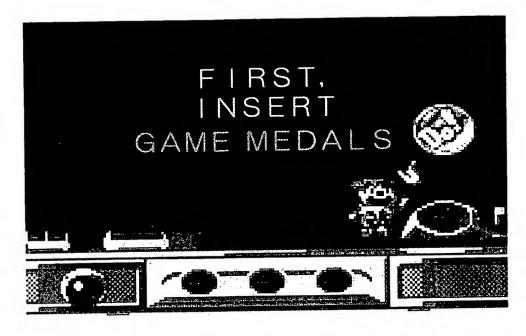


FIG. 72

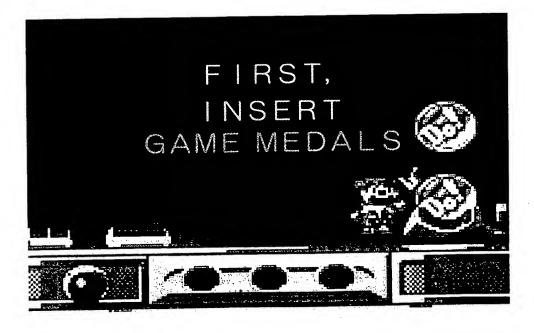


FIG. 73

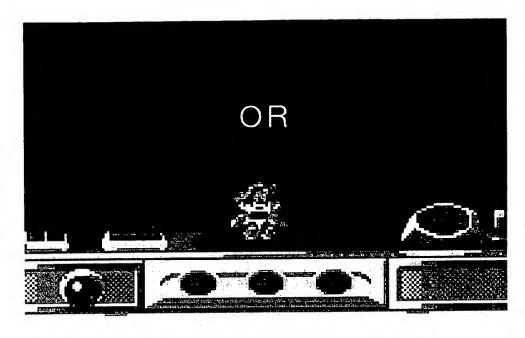


FIG. 74

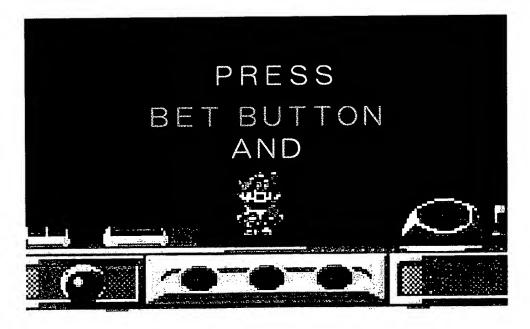


FIG. 75



FIG. 76

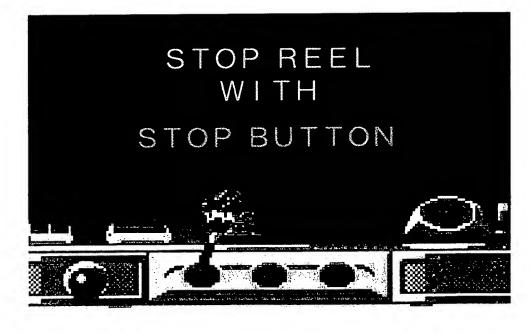
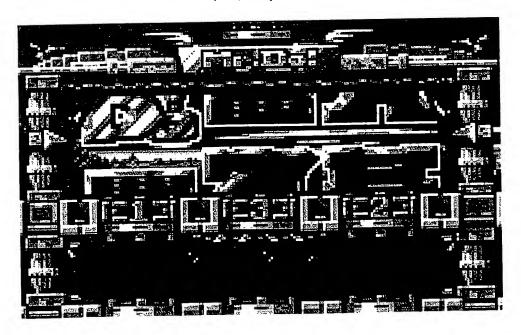




FIG. 78



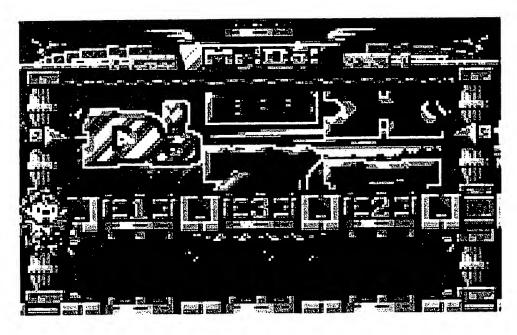
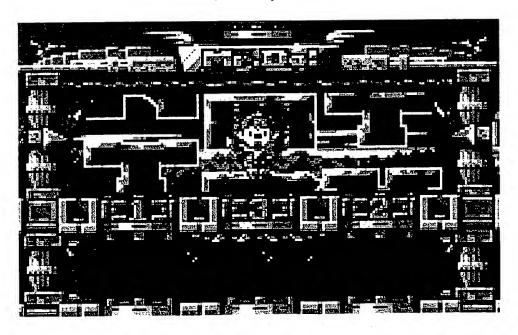


FIG. 80



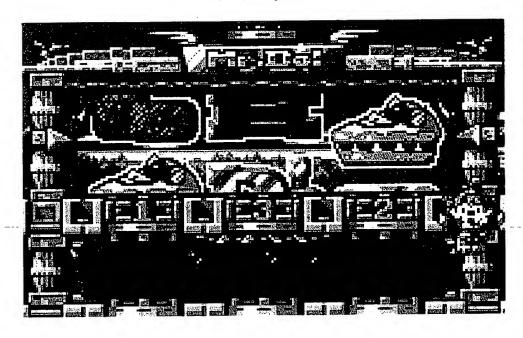
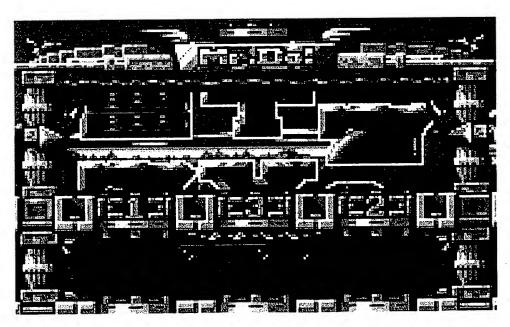


FIG. 82



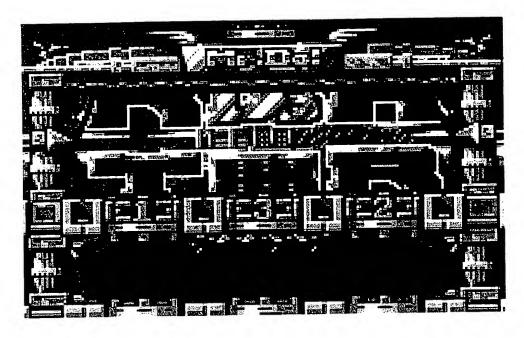


FIG. 84

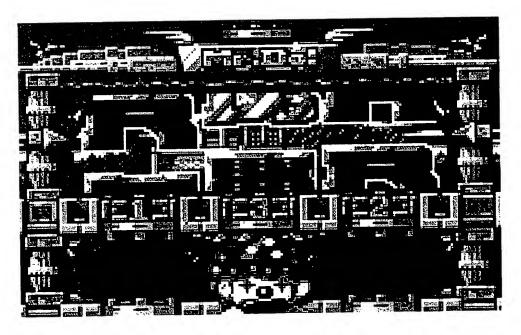


FIG. 85

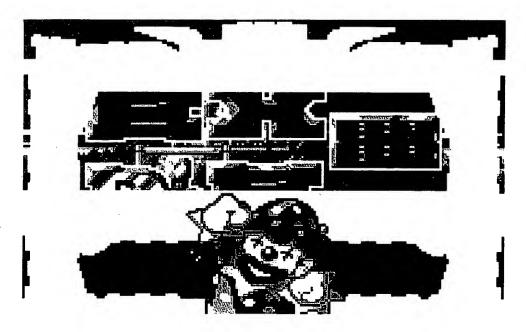
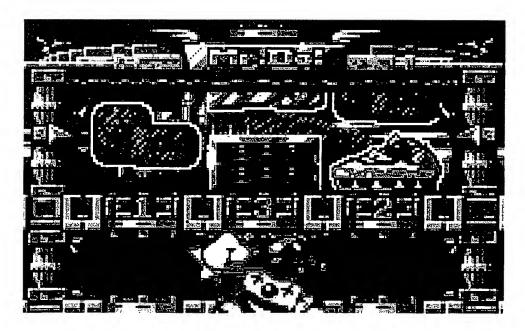


FIG. 86



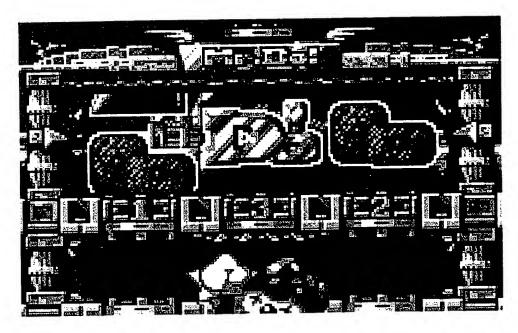
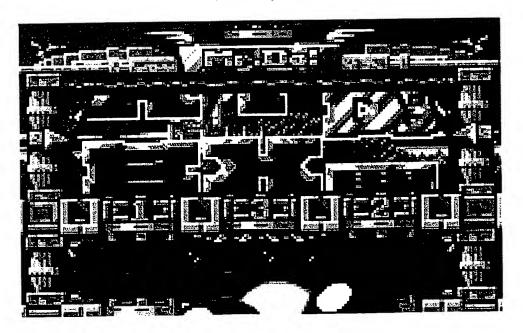


FIG. 88



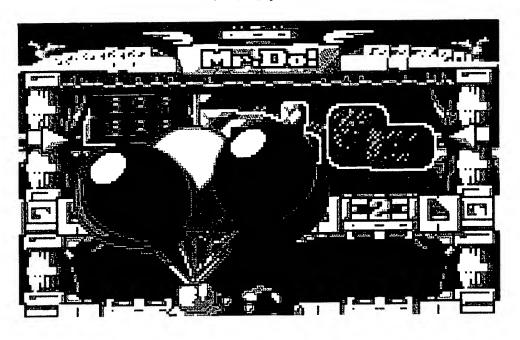
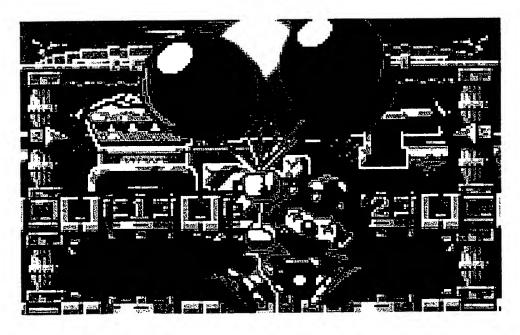


FIG. 90



## F I G. 91

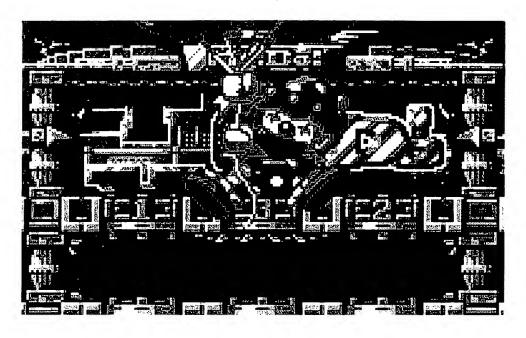
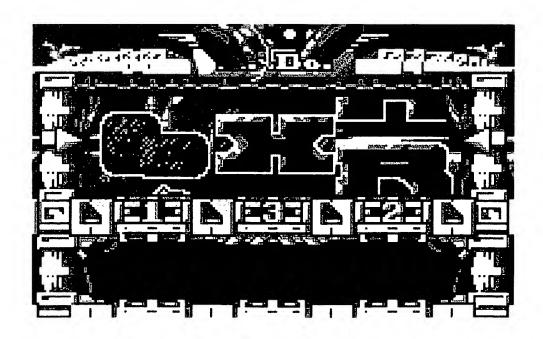


FIG. 92



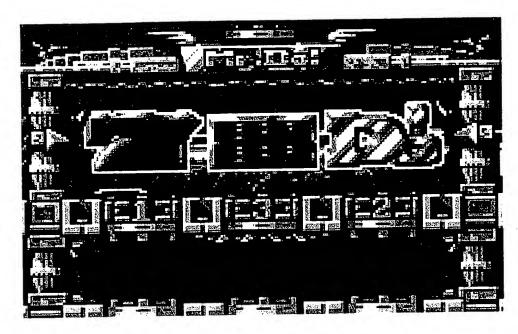


FIG. 94

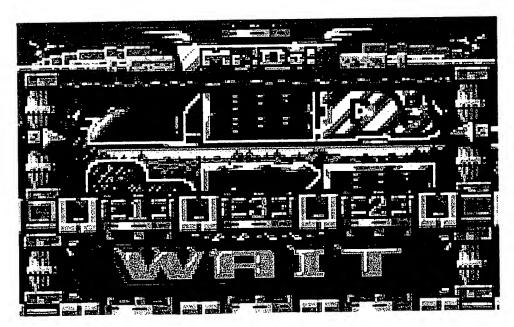


FIG. 95

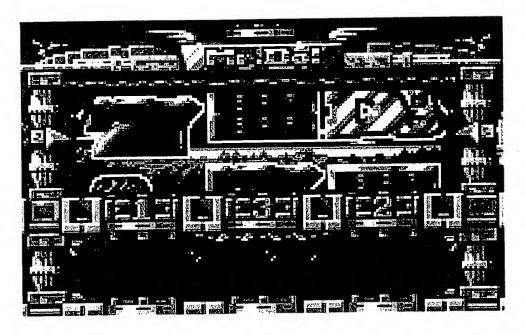
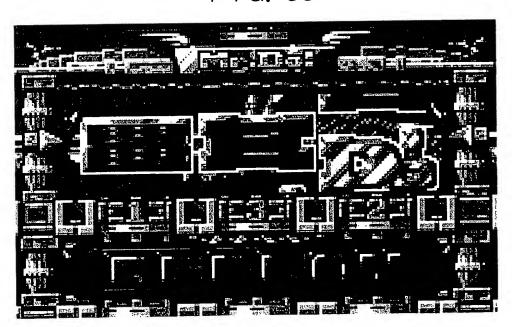


FIG. 96



;

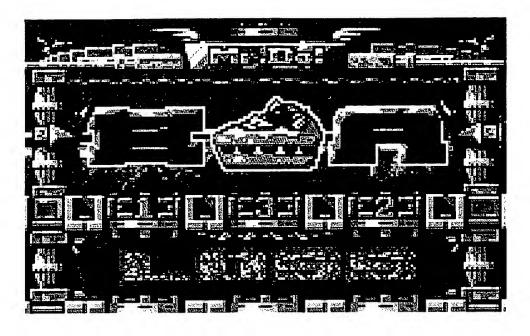


FIG. 98

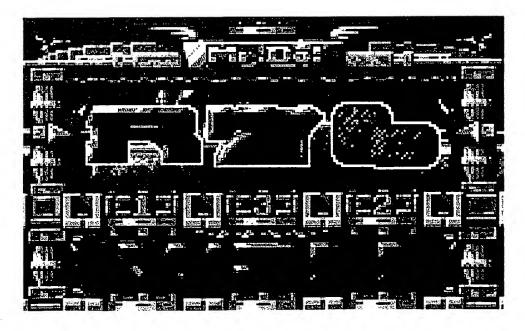


FIG. 99

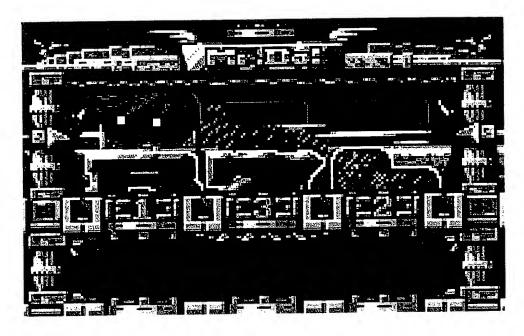
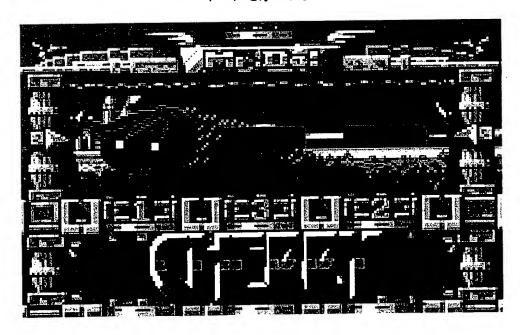


FIG. 100



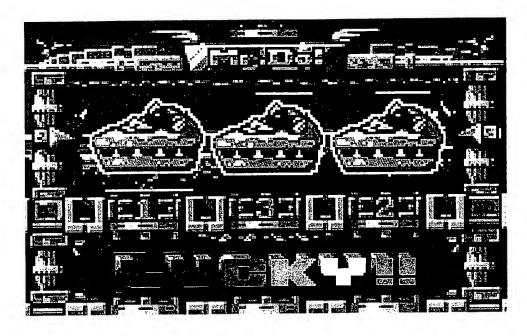
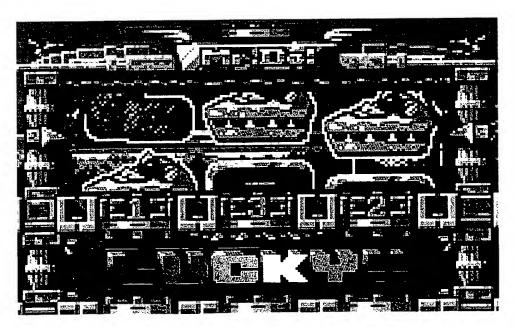


FIG. 102



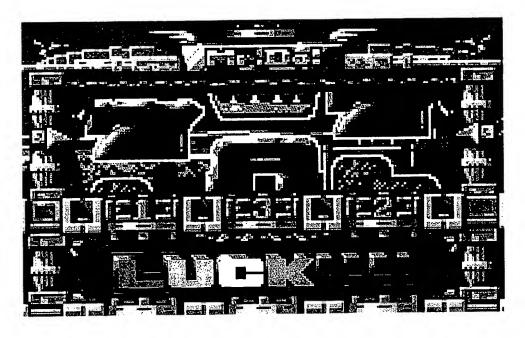


FIG. 104

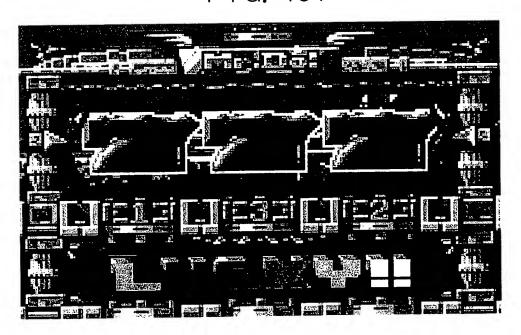


FIG. 105

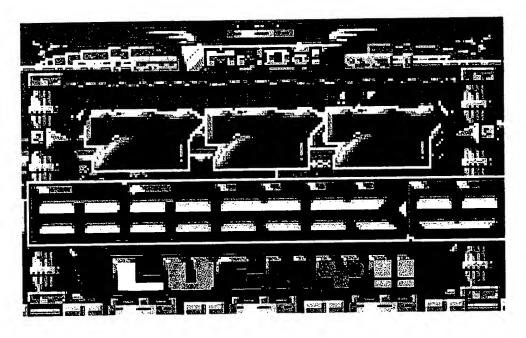
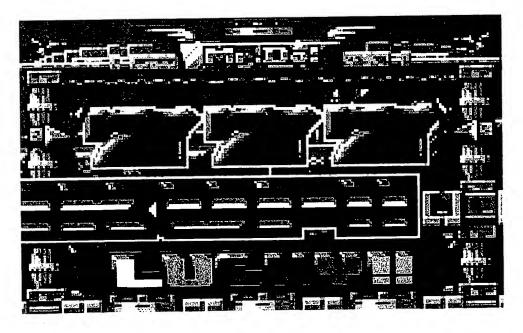


FIG. 106



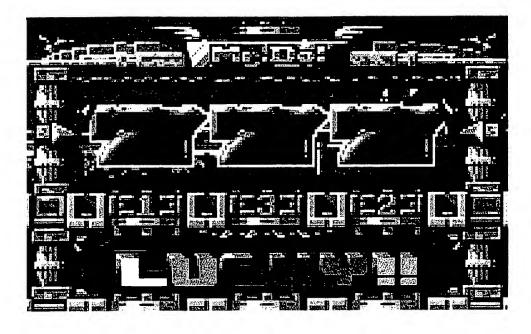
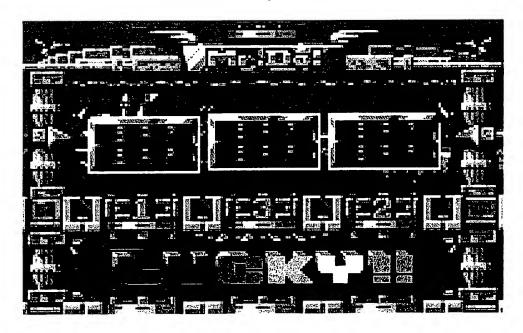


FIG. 108



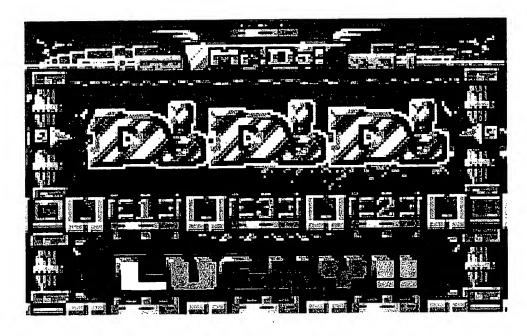
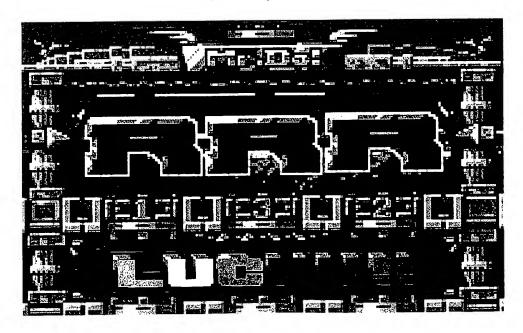


FIG. 110



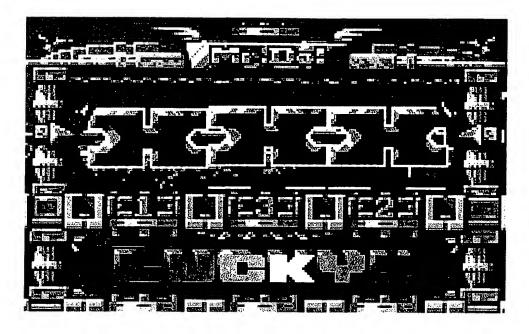
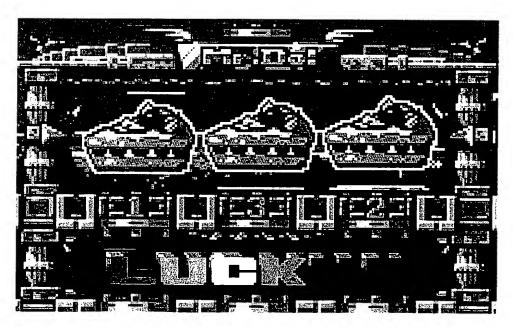


FIG. 112



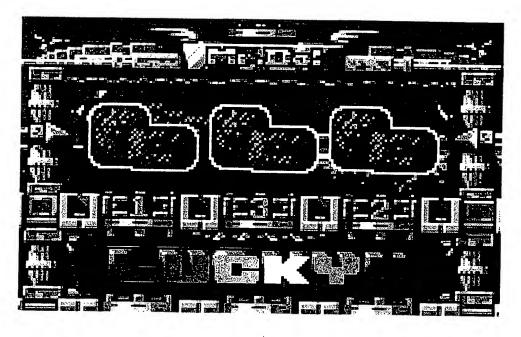
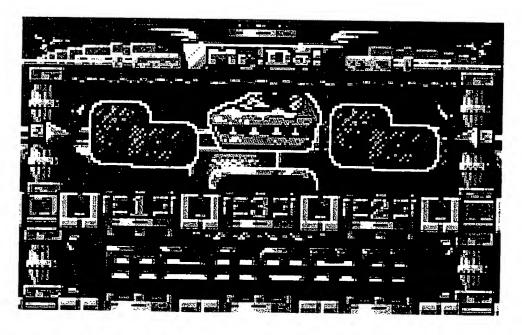


FIG. 114



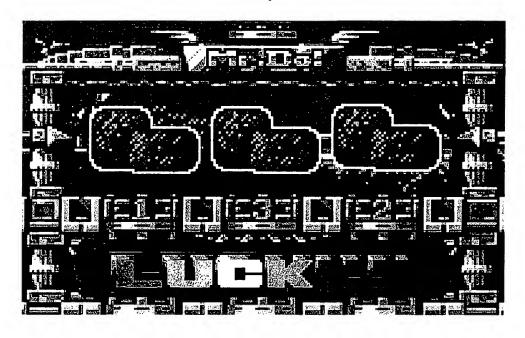
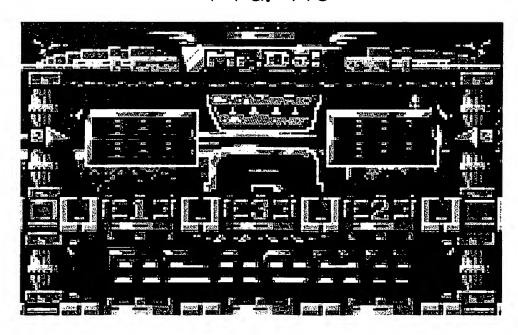


FIG. 116



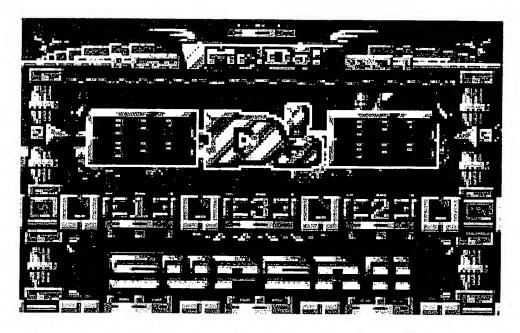


FIG. 118

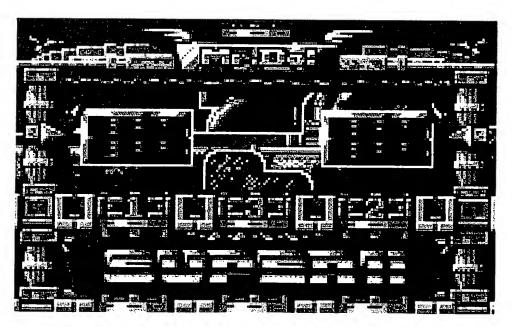


FIG. 119

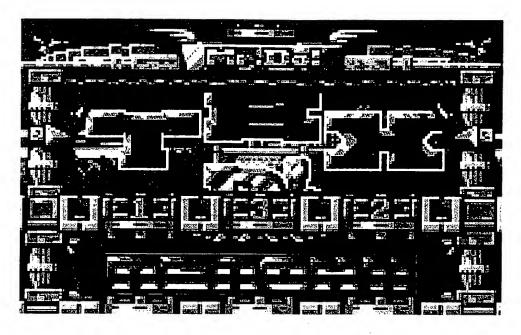
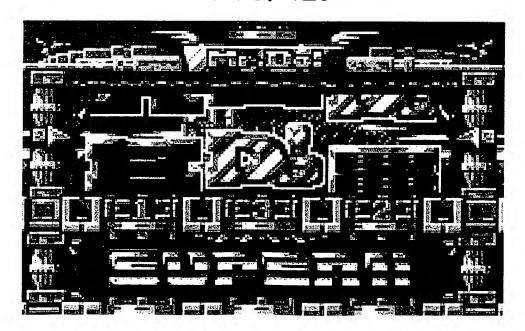


FIG. 120



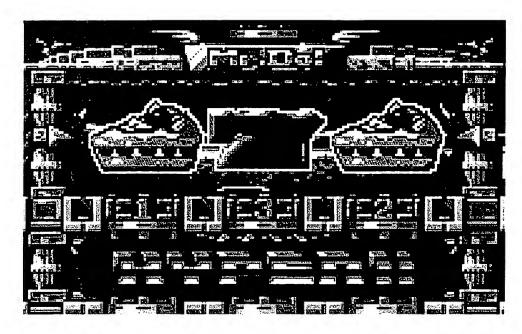


FIG. 122

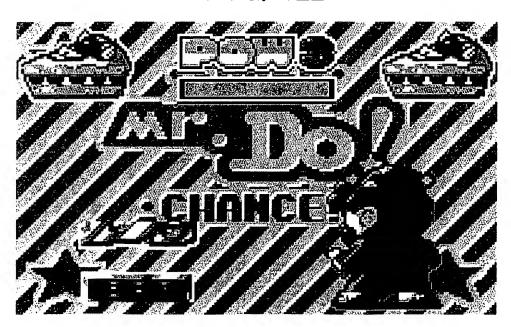


FIG. 123

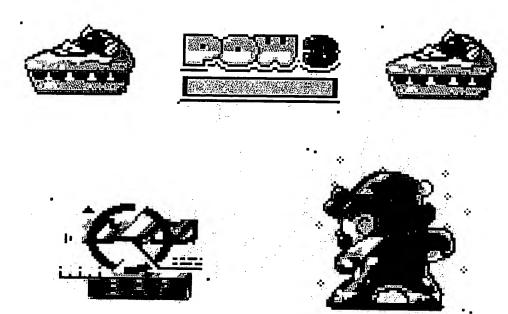


FIG. 124

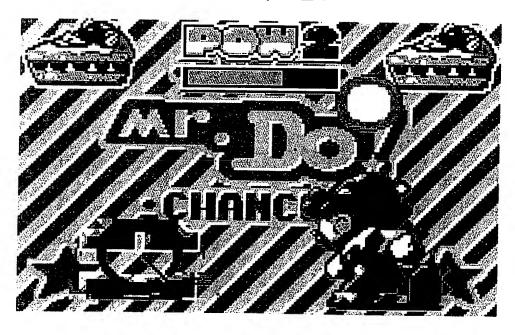




FIG. 126

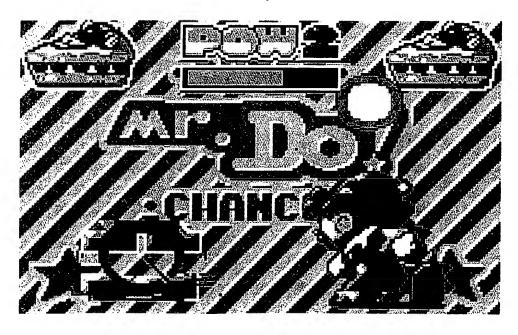




FIG. 128

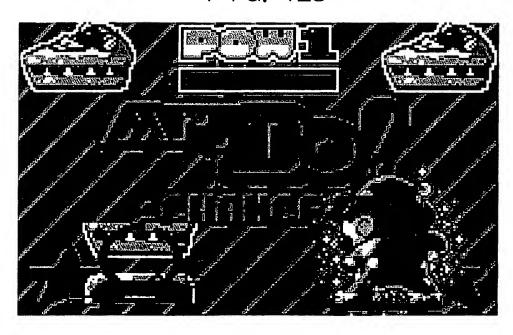


FIG. 129

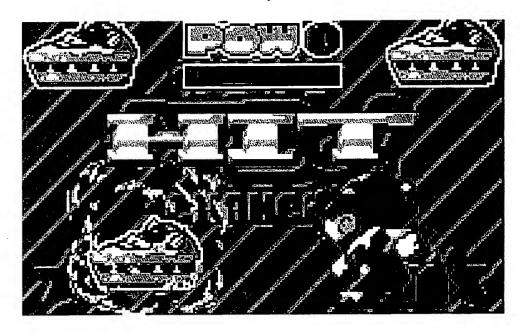


FIG. 130





FIG. 132

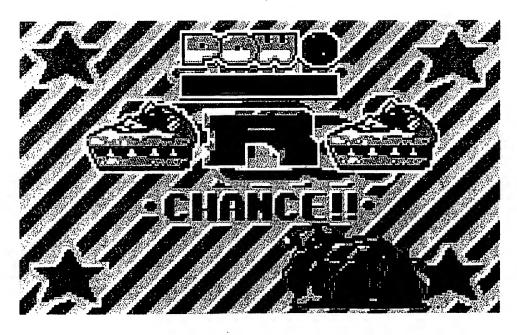
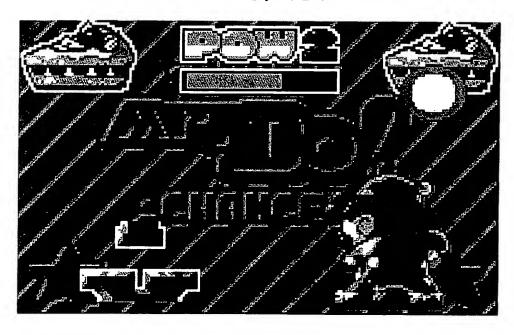




FIG. 134



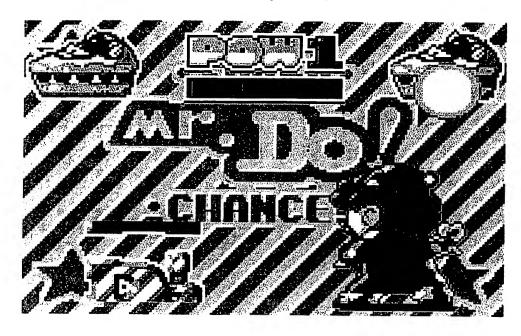
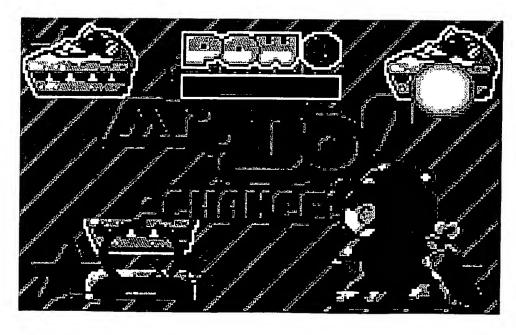


FIG. 136



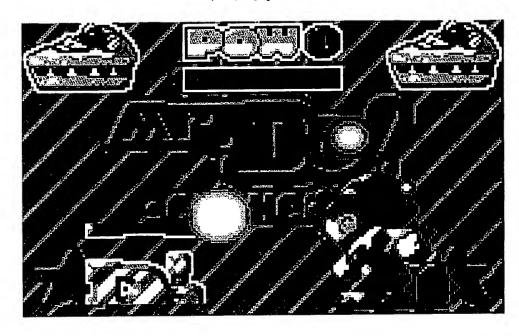
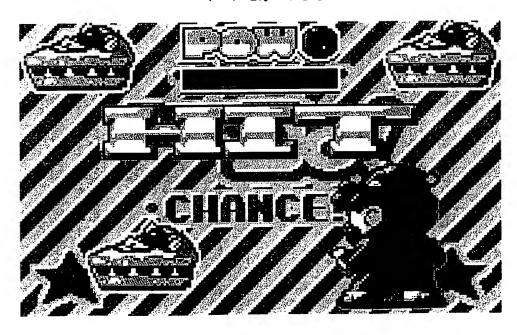


FIG. 138



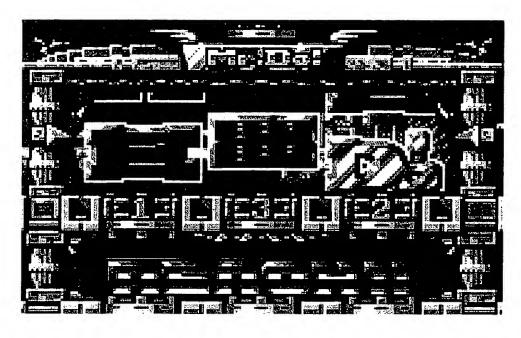
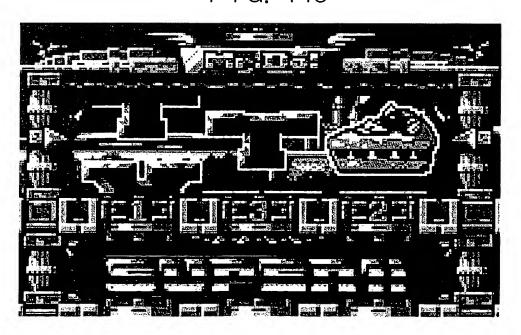


FIG. 140



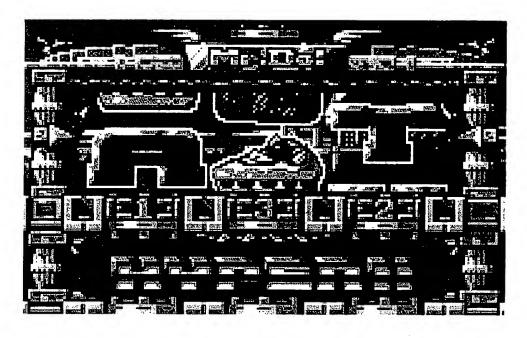


FIG. 142

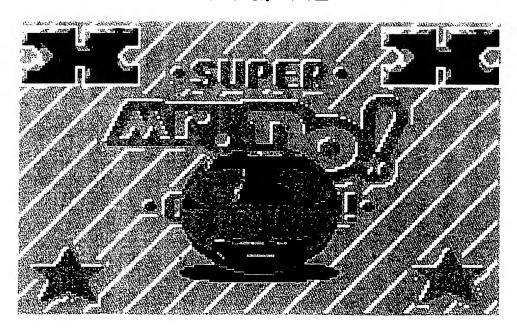


FIG. 143

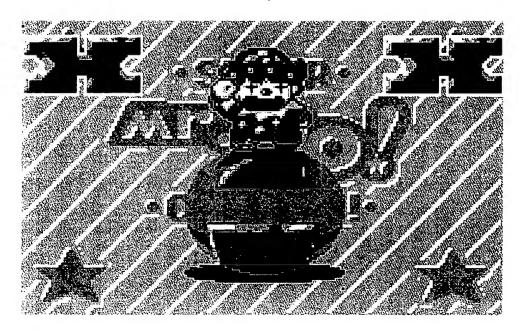
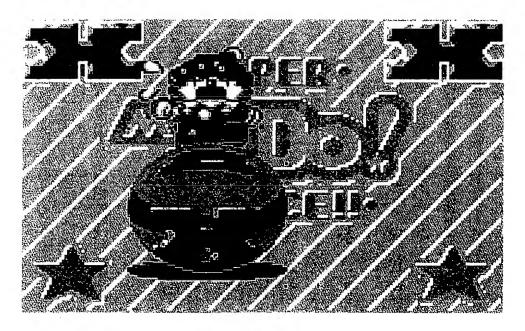


FIG. 144



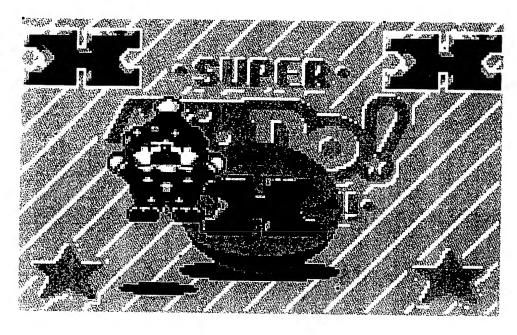


FIG. 146

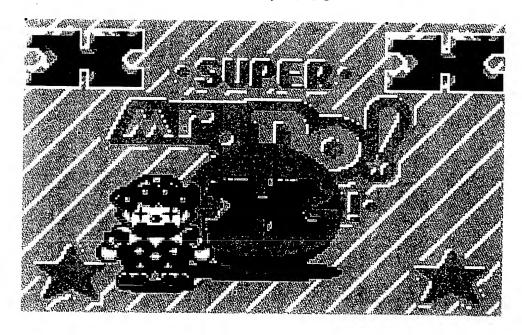


FIG. 147

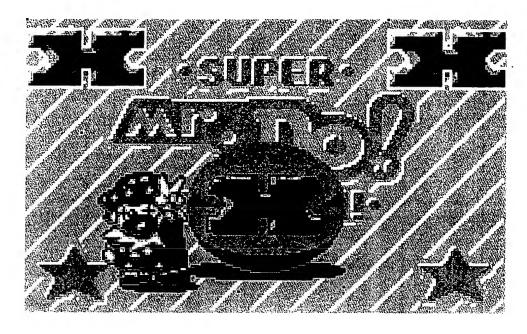


FIG. 148

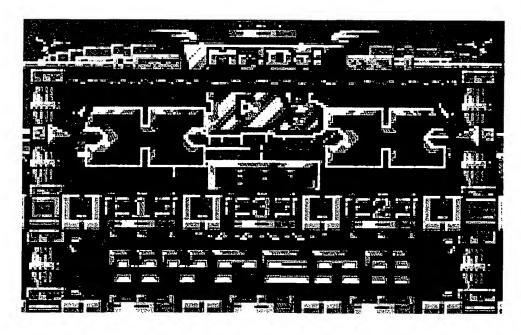


FIG. 149

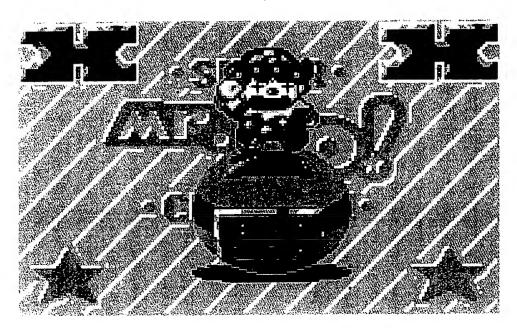
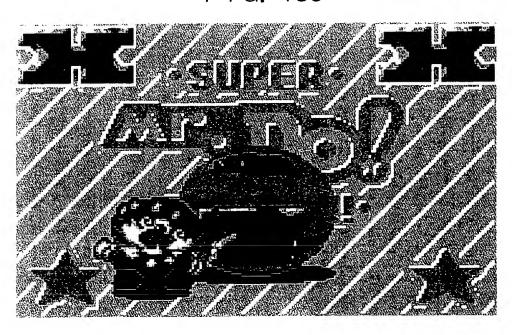


FIG. 150



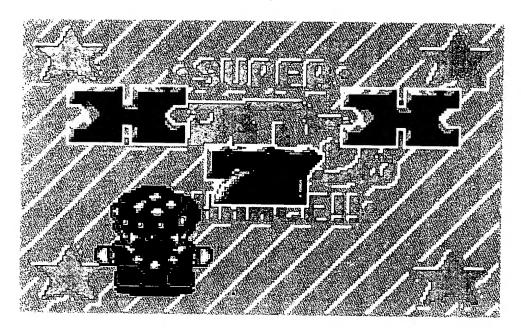


FIG. 152

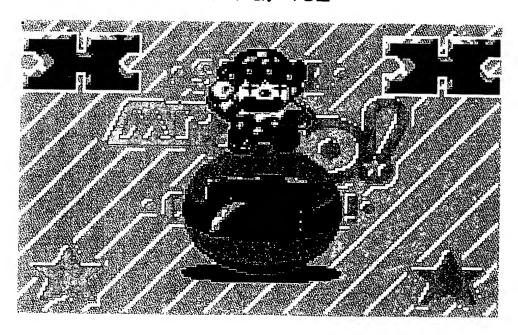


FIG. 153

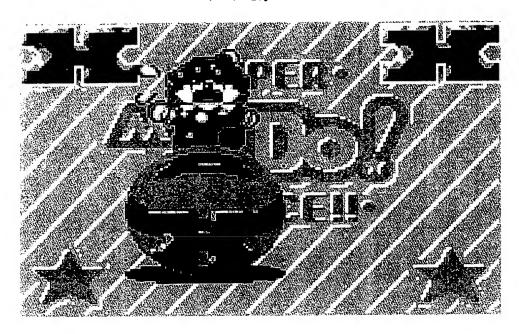


FIG. 154

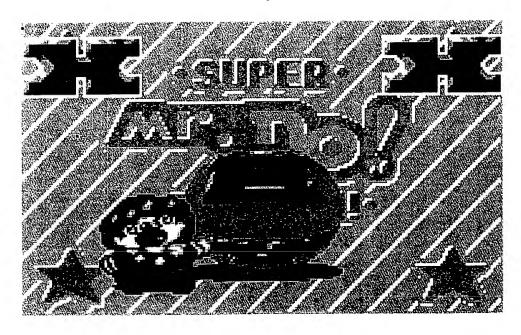


FIG. 155

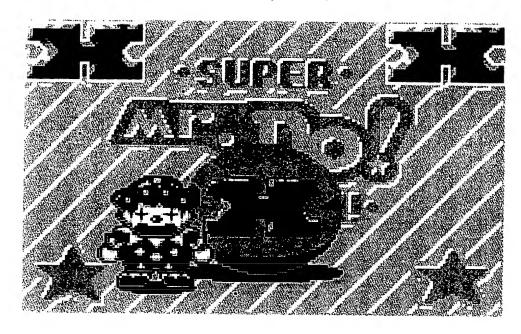


FIG. 156

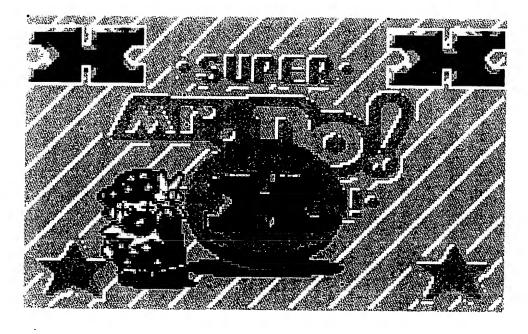


FIG. 157

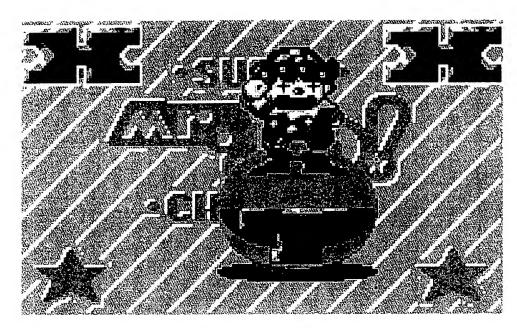


FIG. 158

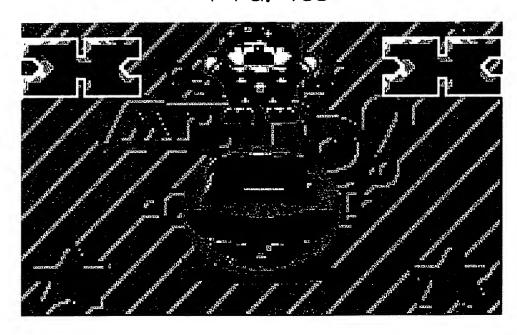


FIG. 159

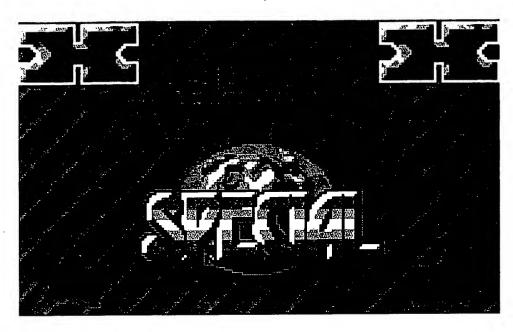


FIG. 160



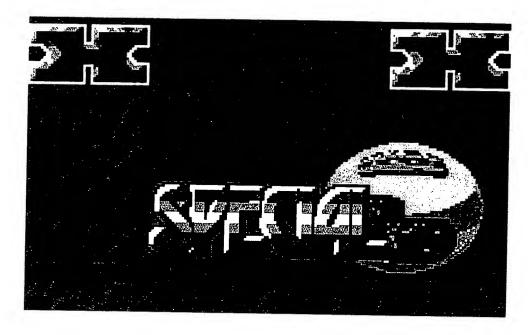


FIG. 162

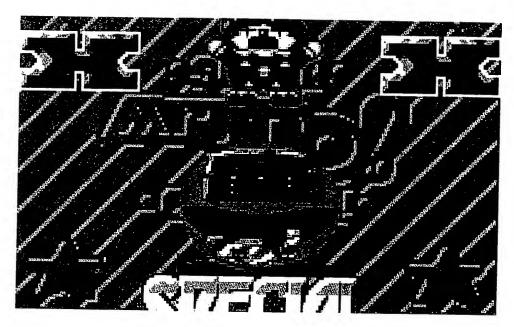


FIG. 163

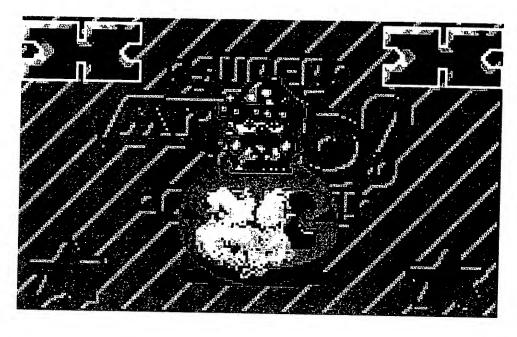
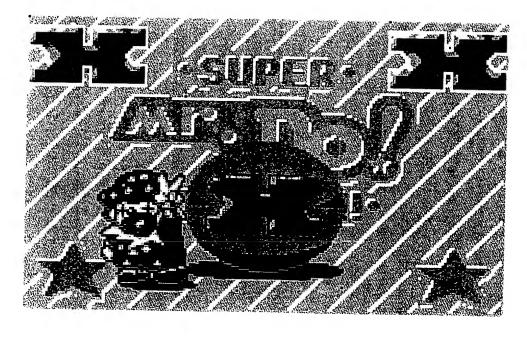


FIG. 164



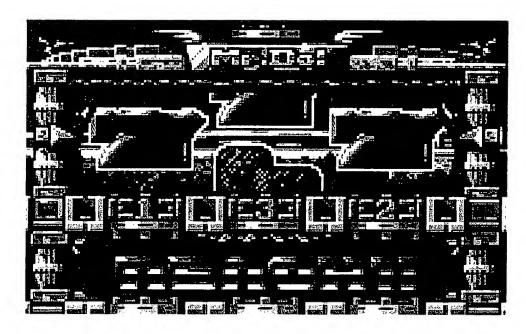
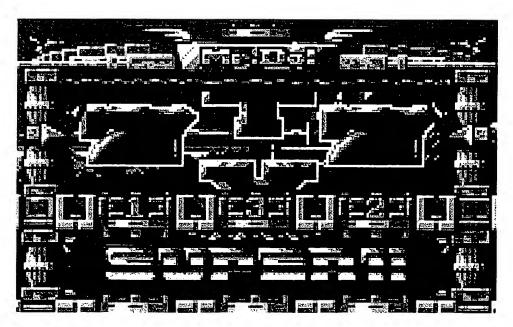


FIG. 166



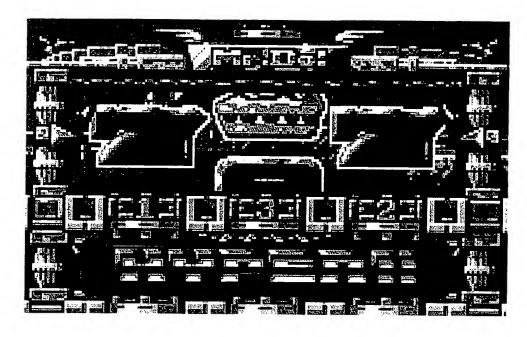


FIG. 168

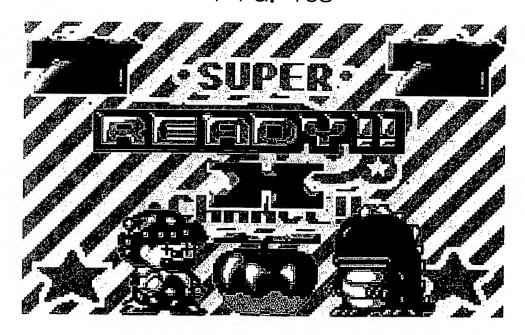


FIG. 169

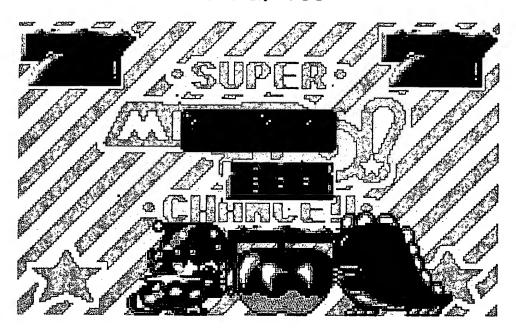
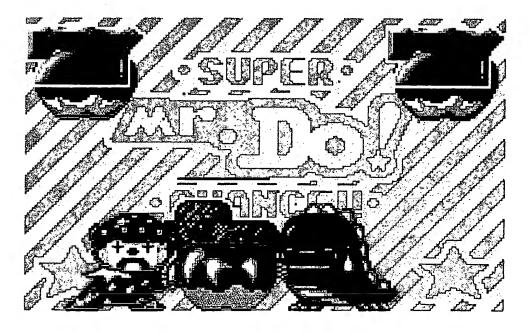


FIG. 170



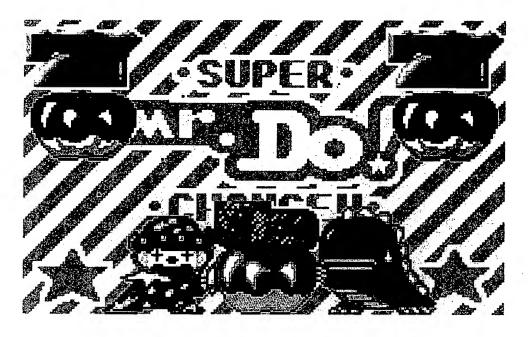


FIG. 172



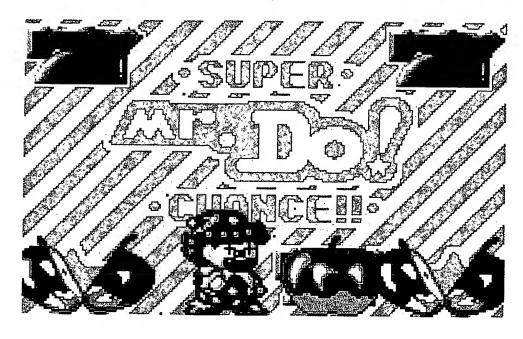


FIG. 174

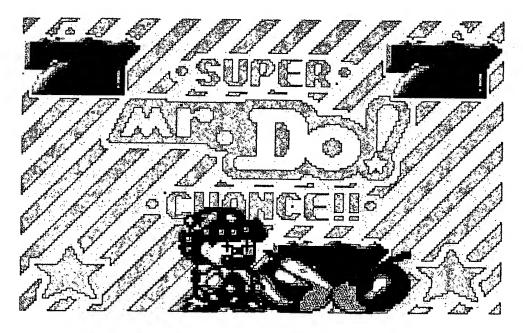


FIG. 175

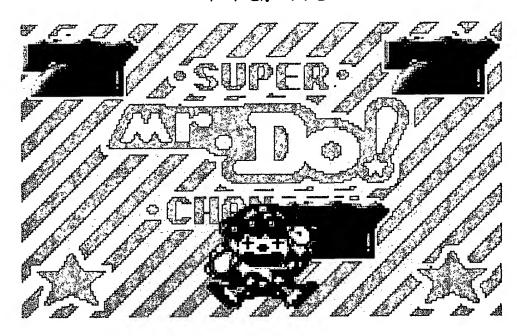
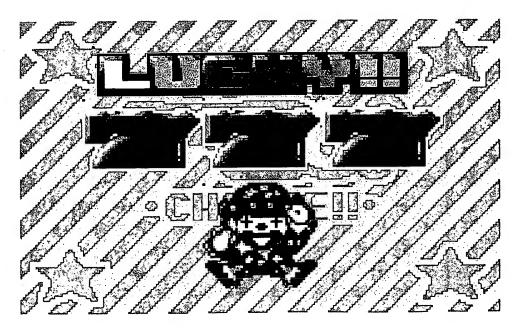


FIG. 176



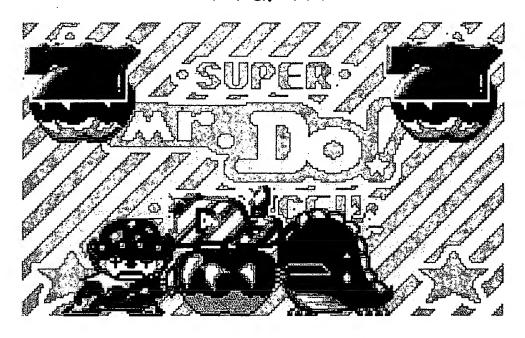
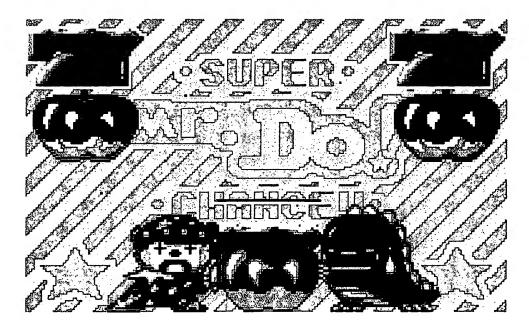


FIG. 178



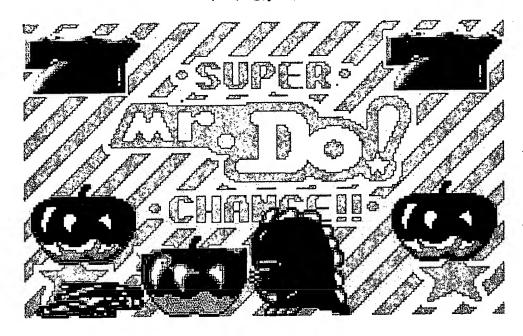


FIG. 180

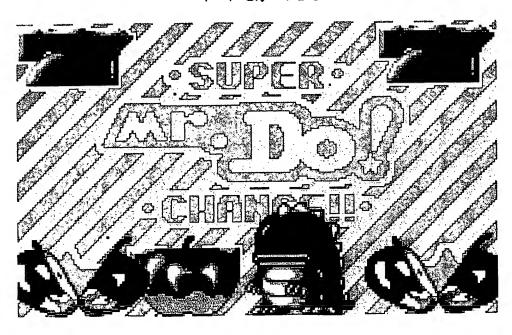


FIG. 181

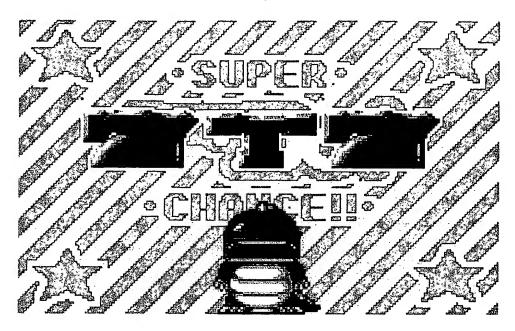


FIG. 182

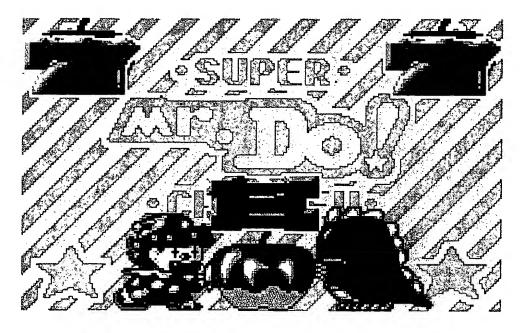




FIG. 184

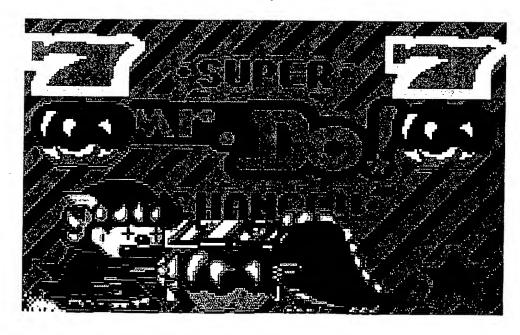




FIG. 186



FIG. 187



FIG. 188

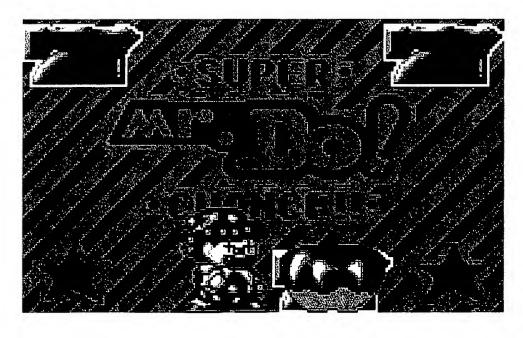


FIG. 189

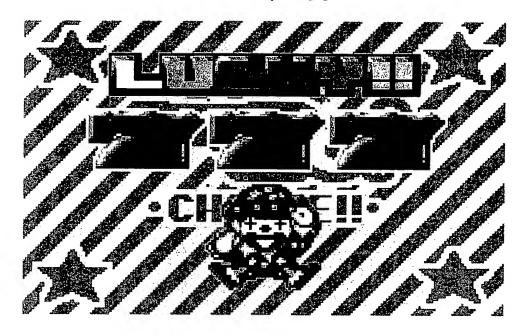
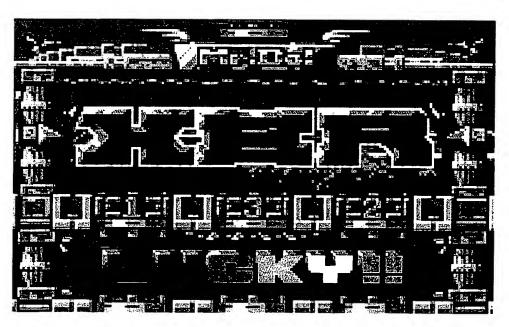


FIG. 190



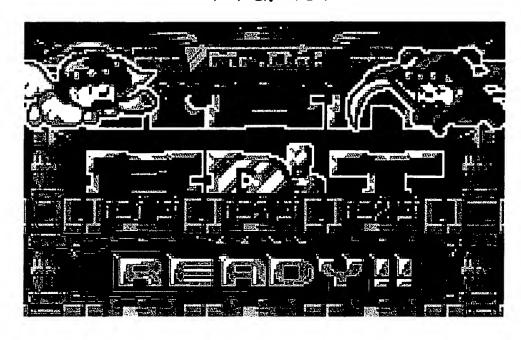


FIG. 192

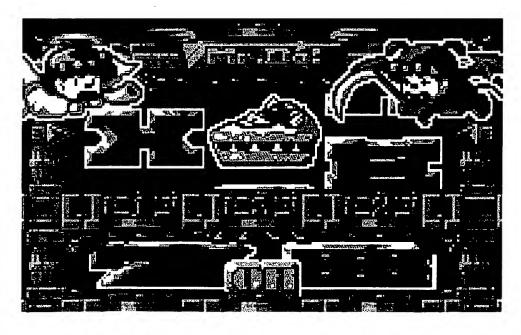


FIG. 193

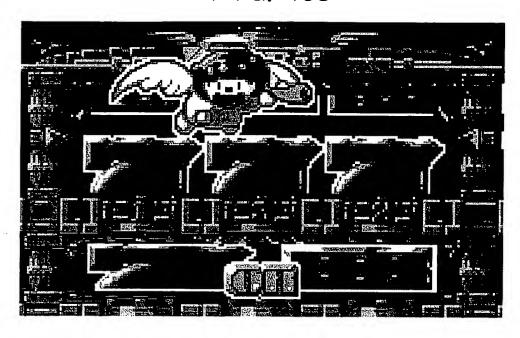
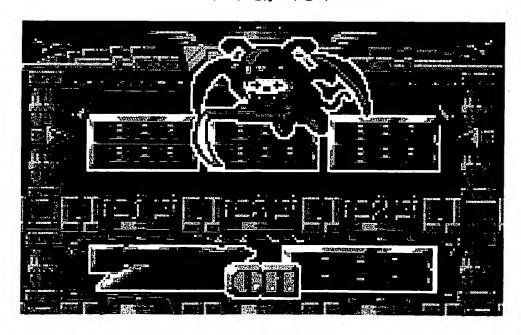


FIG. 194



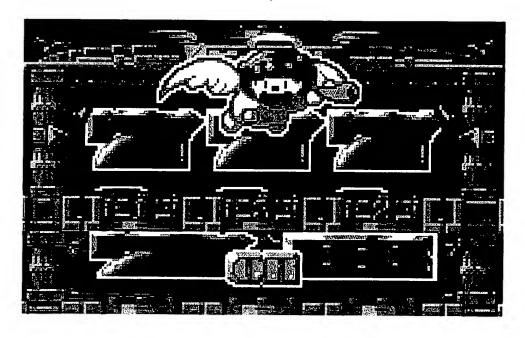
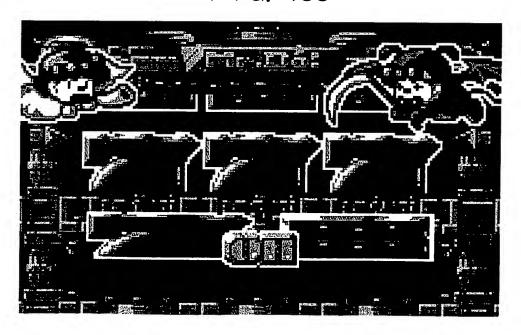


FIG. 196



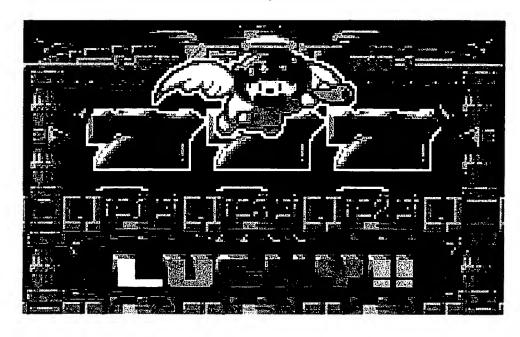


FIG. 198

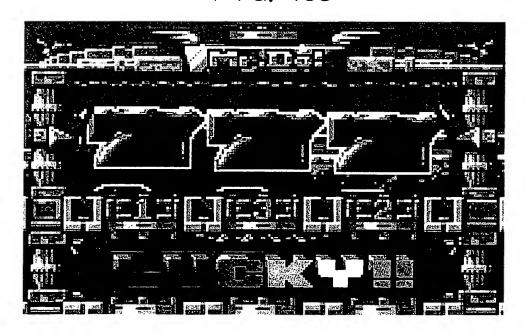


FIG. 199

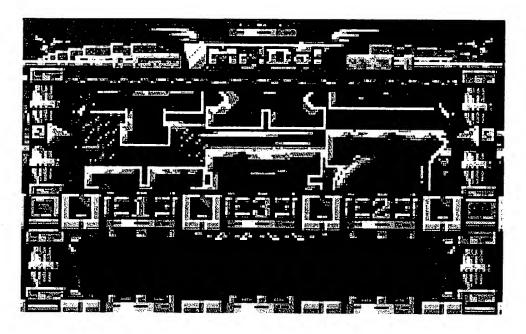
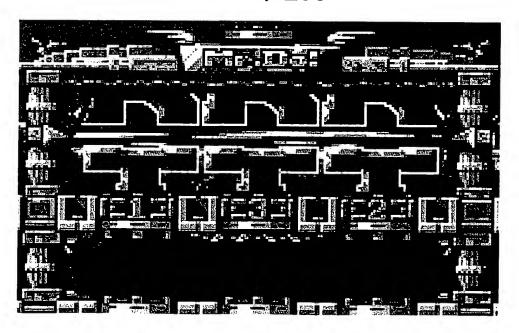


FIG. 200



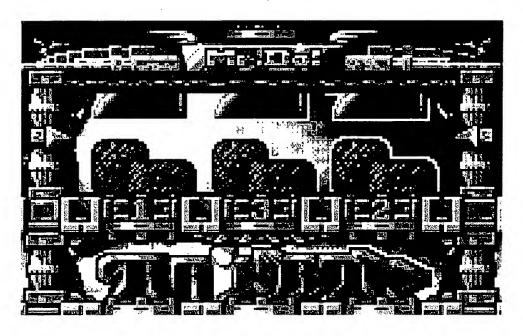


FIG. 202

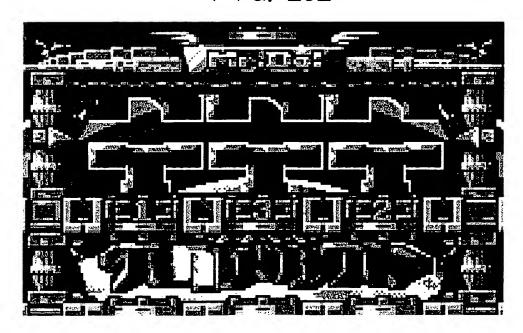
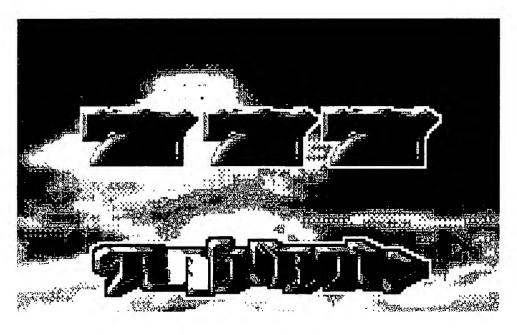




FIG. 204



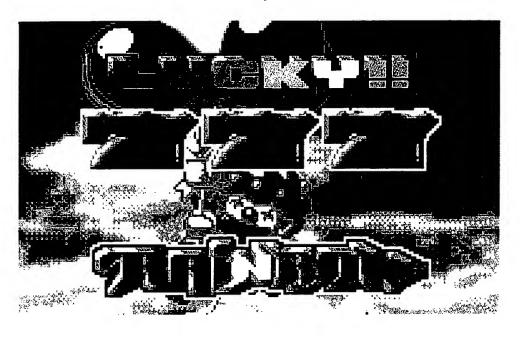


FIG. 206





FIG. 208



FIG. 209



FIG. 210

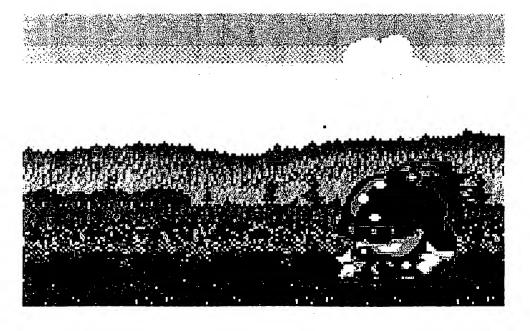


FIG. 211

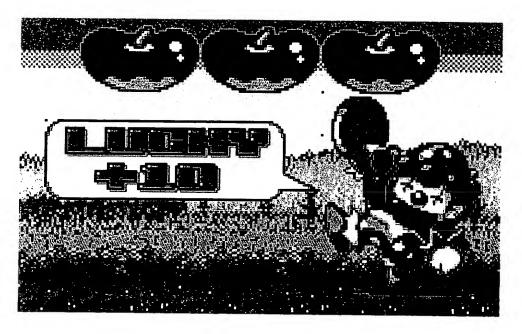


FIG. 212

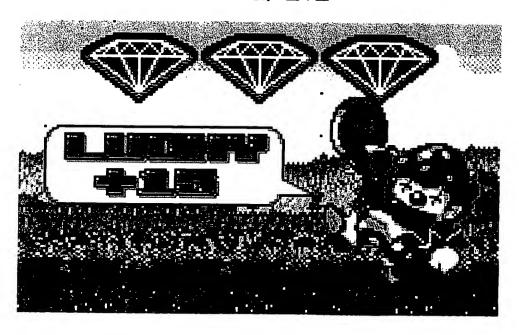


FIG. 213

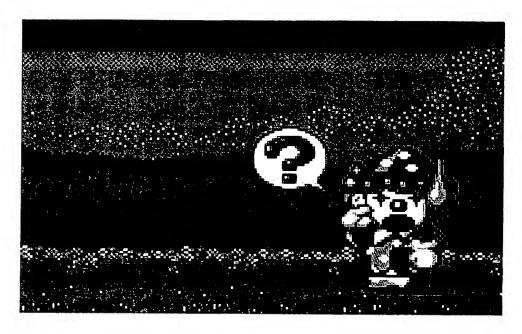
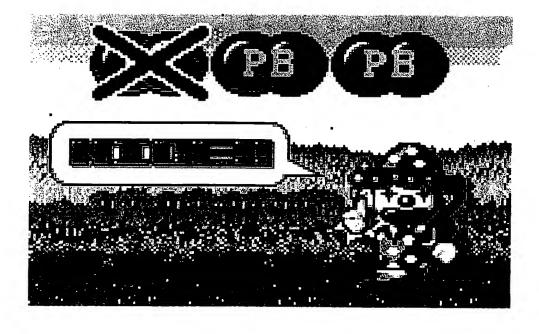


FIG. 214



#### F I G. 215

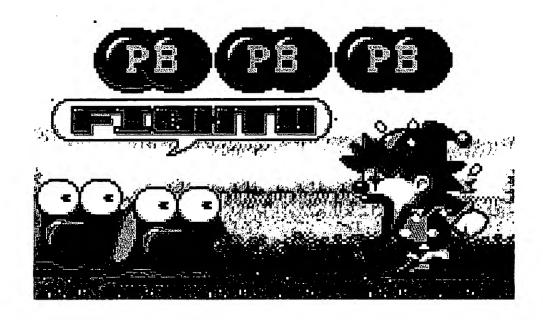
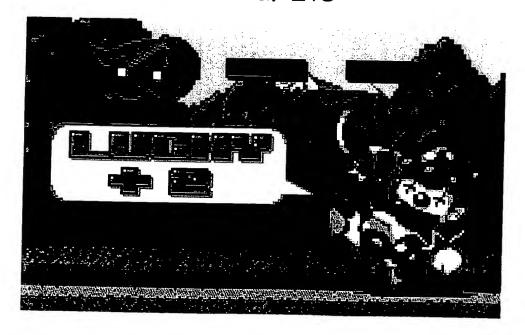


FIG. 216





FIG. 218



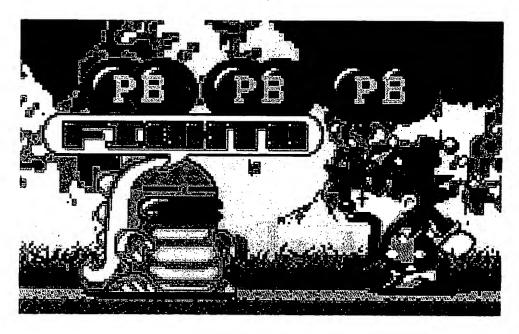
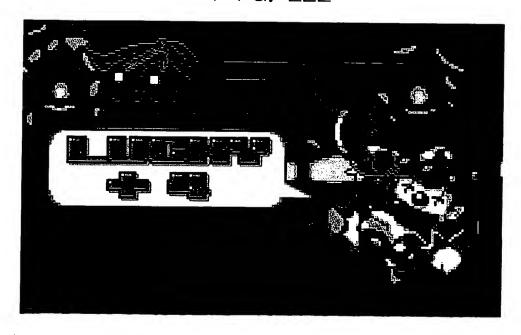


FIG. 220





FIG. 222



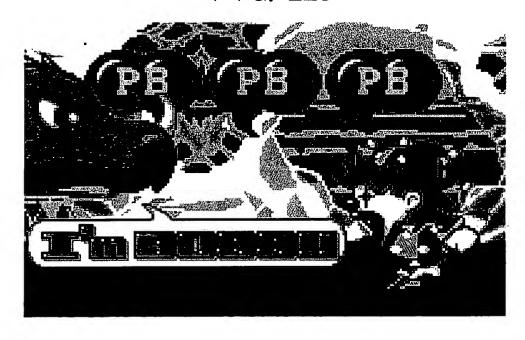
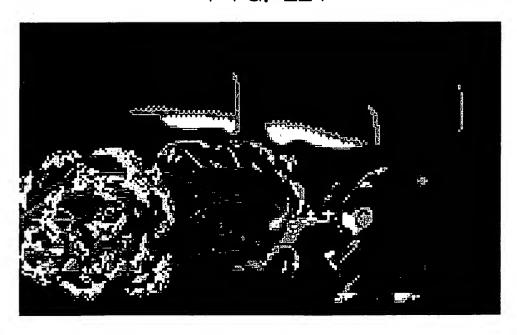


FIG. 224



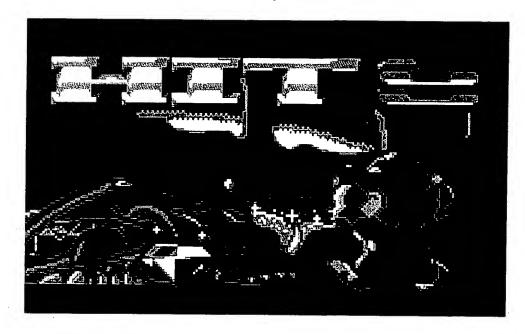


FIG. 226

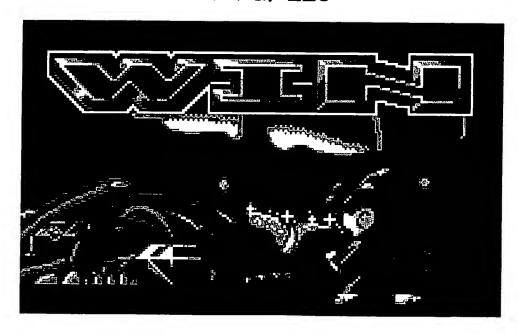




FIG. 228



FIG. 229



FIG. 230

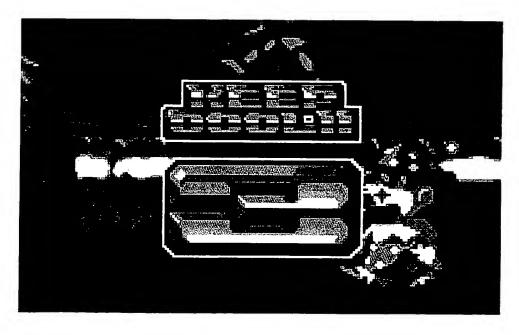


FIG. 231

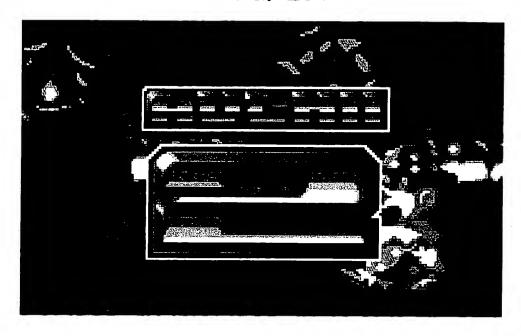
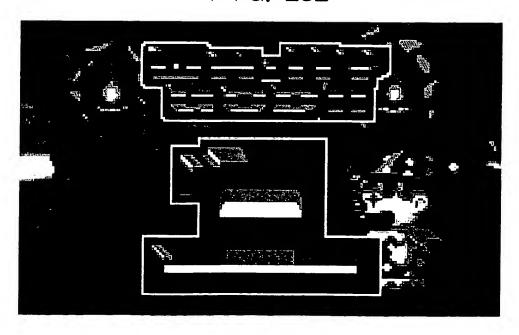


FIG. 232



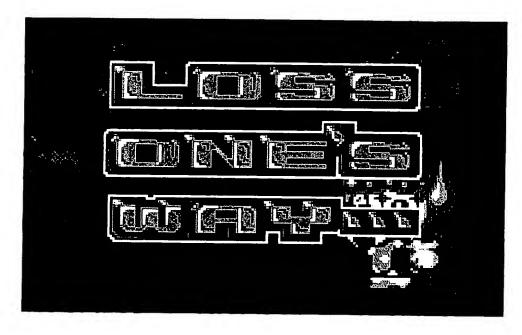


FIG. 234



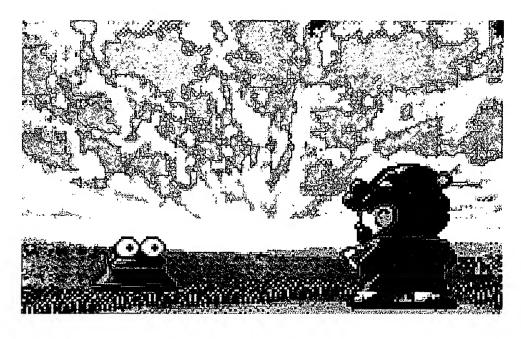
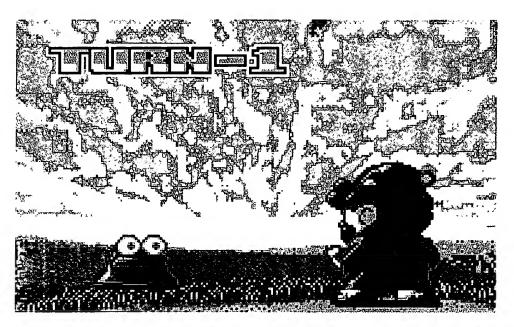
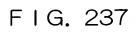


FIG. 236





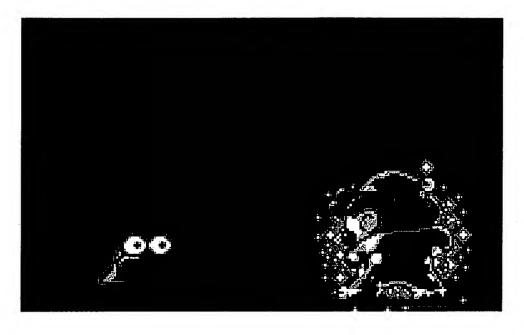


FIG. 238

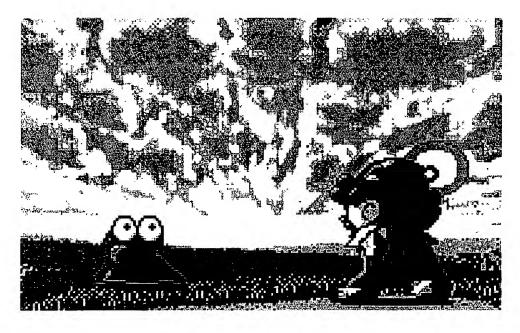


FIG. 239

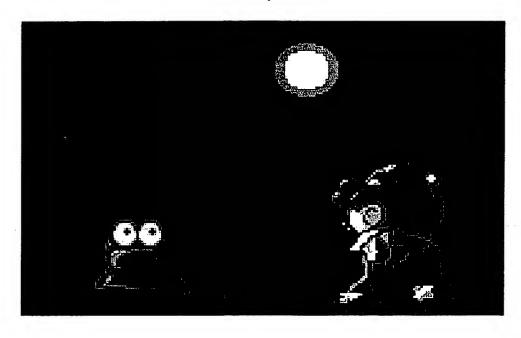


FIG. 240

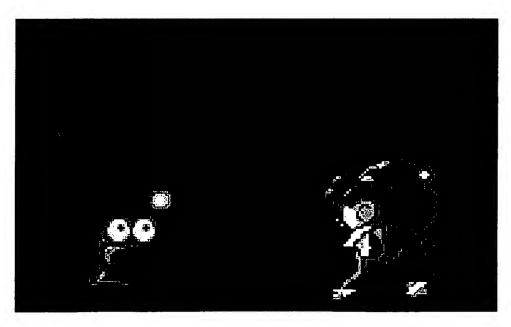


FIG. 241



FIG. 242

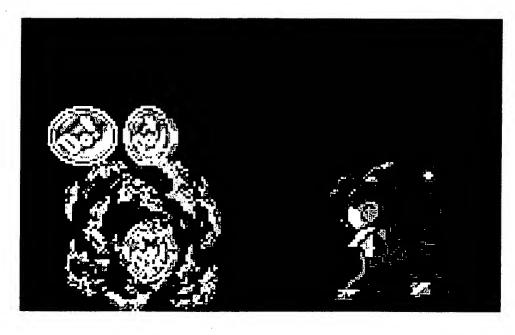
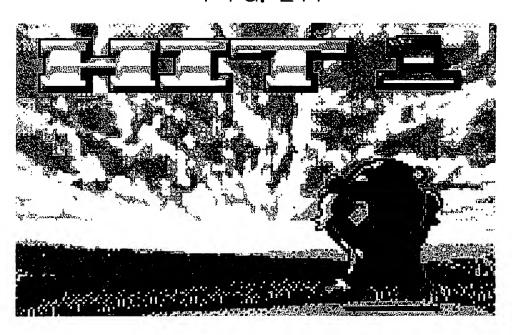




FIG. 244



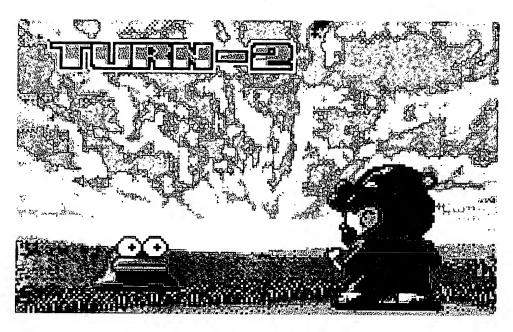


FIG. 246

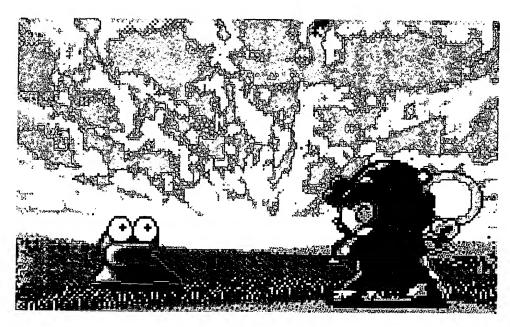


FIG. 247

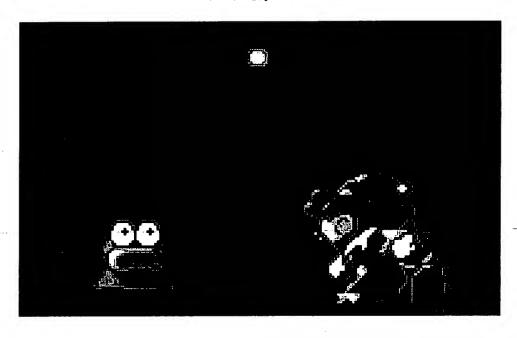


FIG. 248

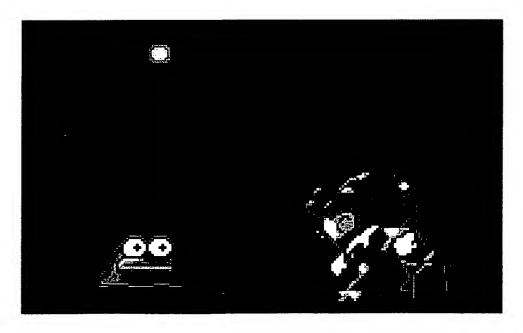
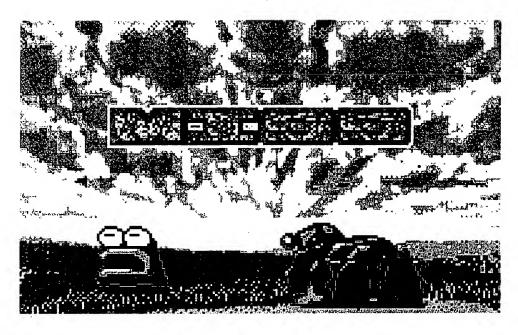




FIG. 250



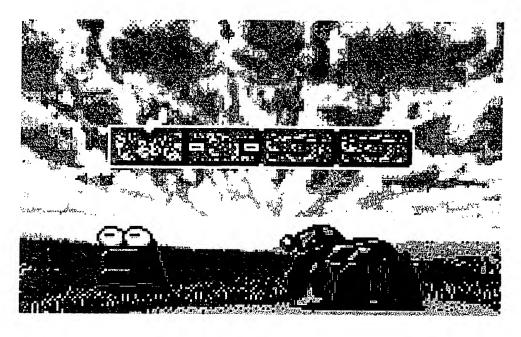


FIG. 252

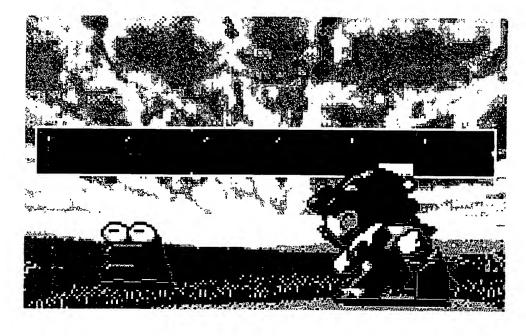


FIG. 253



FIG. 254

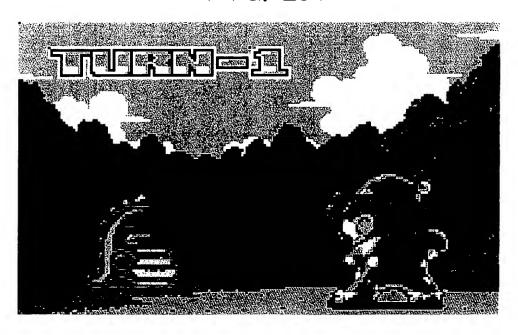


FIG. 255

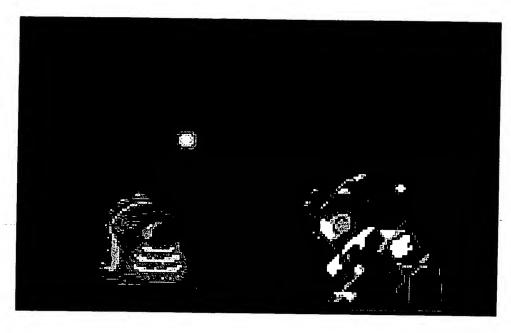


FIG. 256

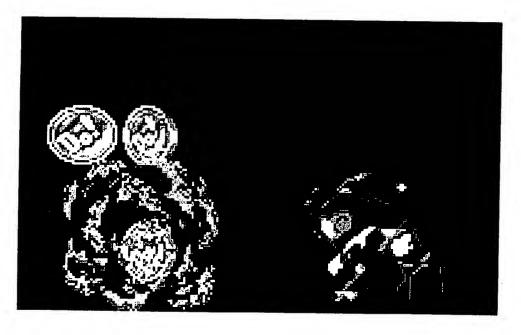




FIG. 258



FIG. 259

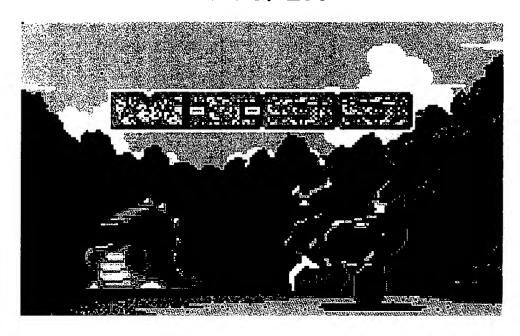


FIG. 260

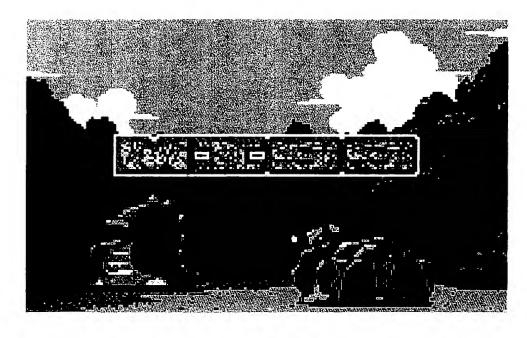


FIG. 261

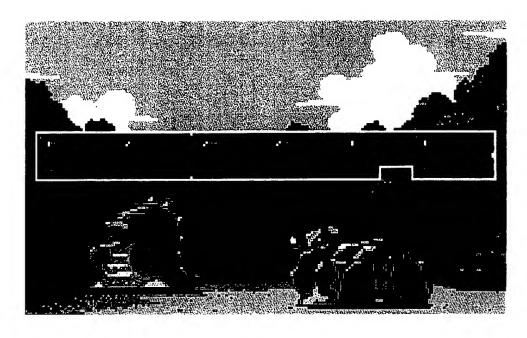


FIG. 262

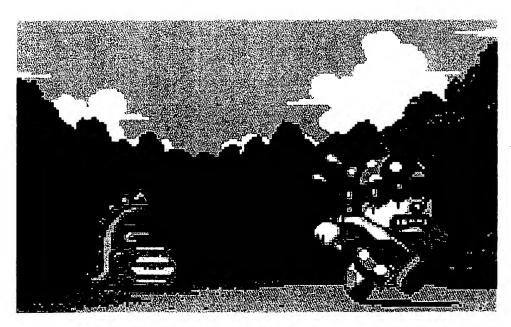
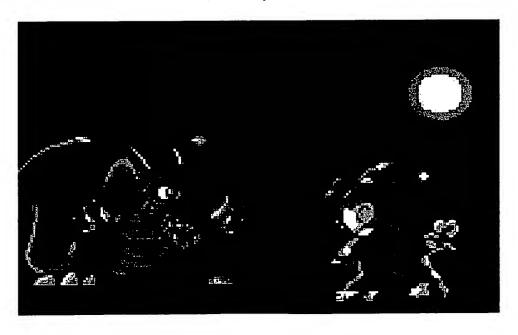


FIG. 263



FIG. 264



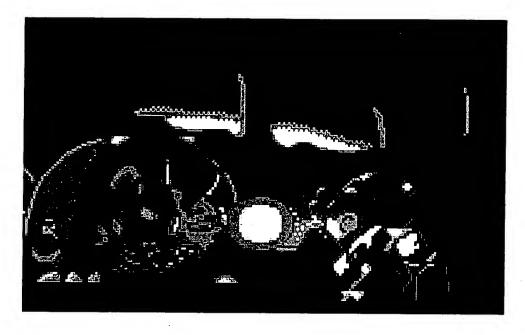


FIG. 266

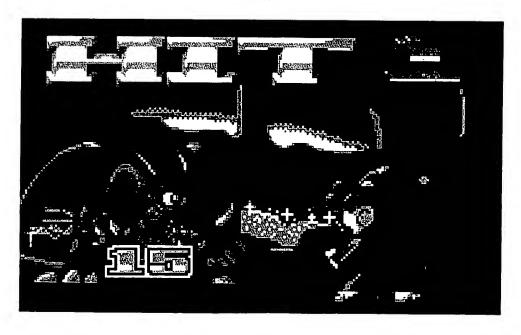


FIG. 267

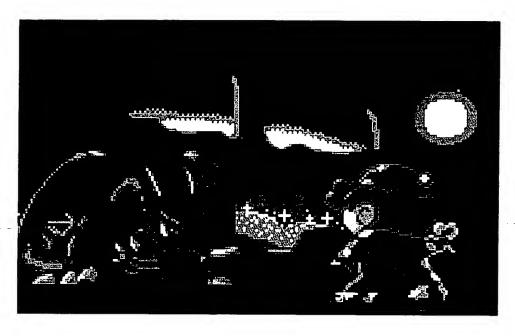


FIG. 268

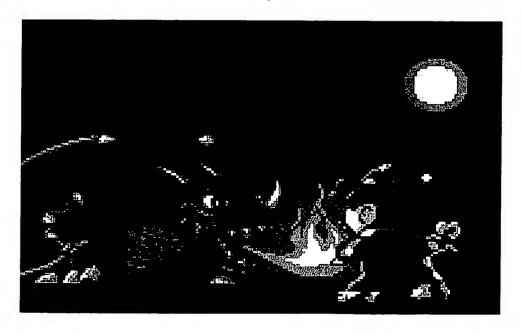


FIG. 269

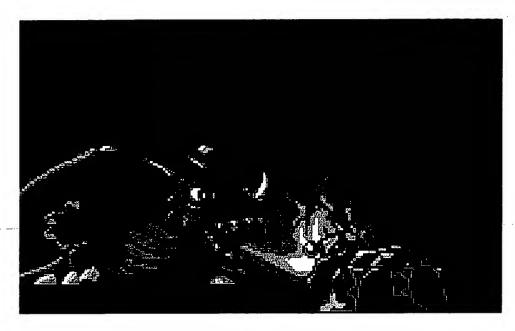


FIG. 270

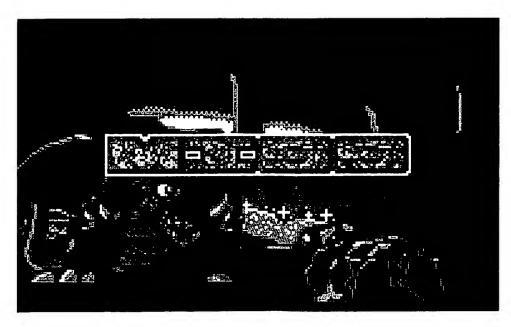


FIG. 271

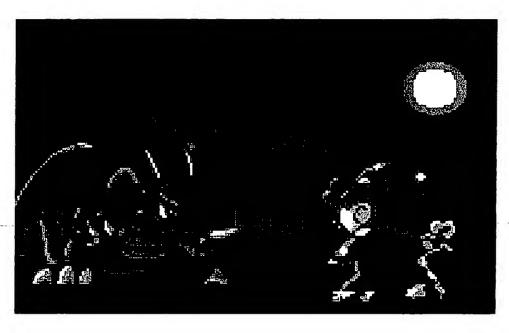


FIG. 272



FIG. 273

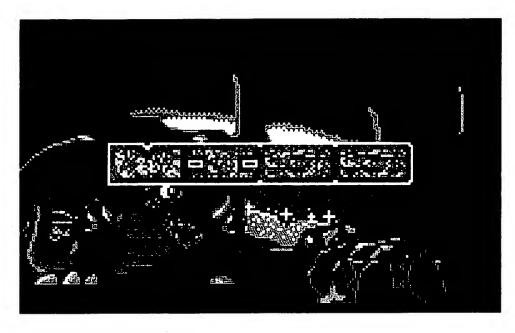


FIG. 274

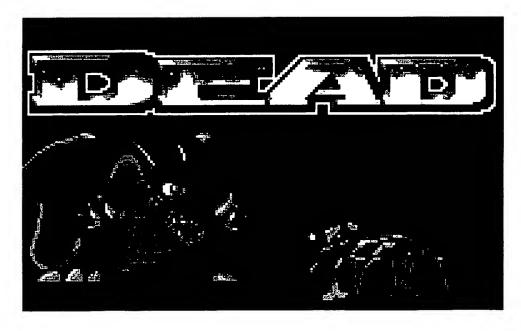


FIG. 275

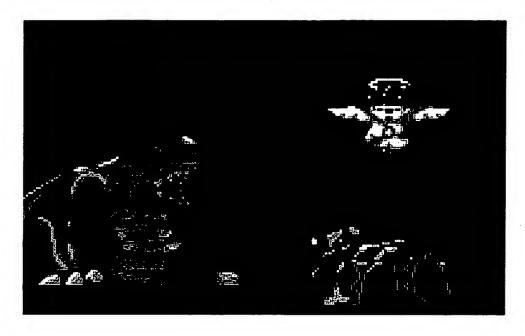


FIG. 276





FIG. 278





FIG. 280

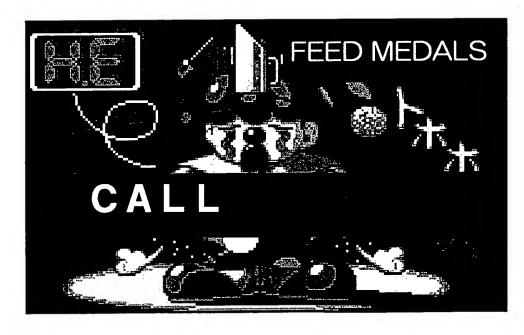


FIG. 281



FIG. 282



FIG. 283

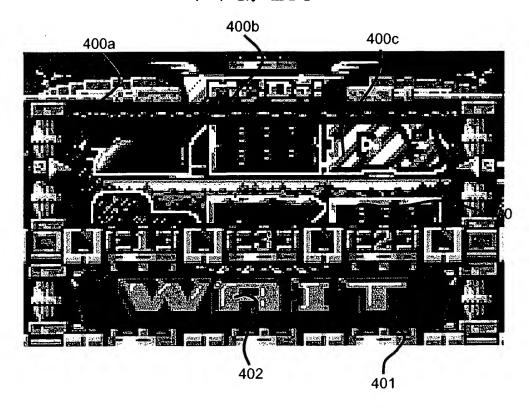


FIG.284A

FIG. 284B

FIG.284C

FIG.284D







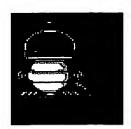


FIG.284E

60

FIG.284F



FIG.284G



WAIT FOR CLIENT	LENT Maker name display Model	Model name display	Dividend display	Game explanation				
45-47	17	48-50	51-65	66-77				
Before changing appearing symbol	nanging symbol	Single character notification	Ready-state notice	Rotation	(Ready-state)	internally elected hand notification	BB game	
93-95	5	284	78-92	95	114-205	98-113	206-276	
BEFORE CHANGING APPEARING SYMBOL	ARING	SYMBOL						
Medal insertion	ertion	Wait	Start					
93		94	95					
READY-STATE NOTICE								
1		2	3					
78-82		83-87	88-92					
READY-STATE ATTRACTION	NO.							
Normal	_	Super	Hyper					
114-115	2	116-118	119-205					
1st normal game	game	1st JAC	2nd normal game	2nd JAC	3rd normal game	3rd JAC	Ending pattern	٤
206-215	2	235-253	216-219	254-262	220-225	263-273	227-234, 274-276	276
BB ENDING PATTERN								
All consumed	med	Puncture in JAC	Puncture in JAC Not entering JAC					
227-229	6	274-276	230-234					
277-282	2							